

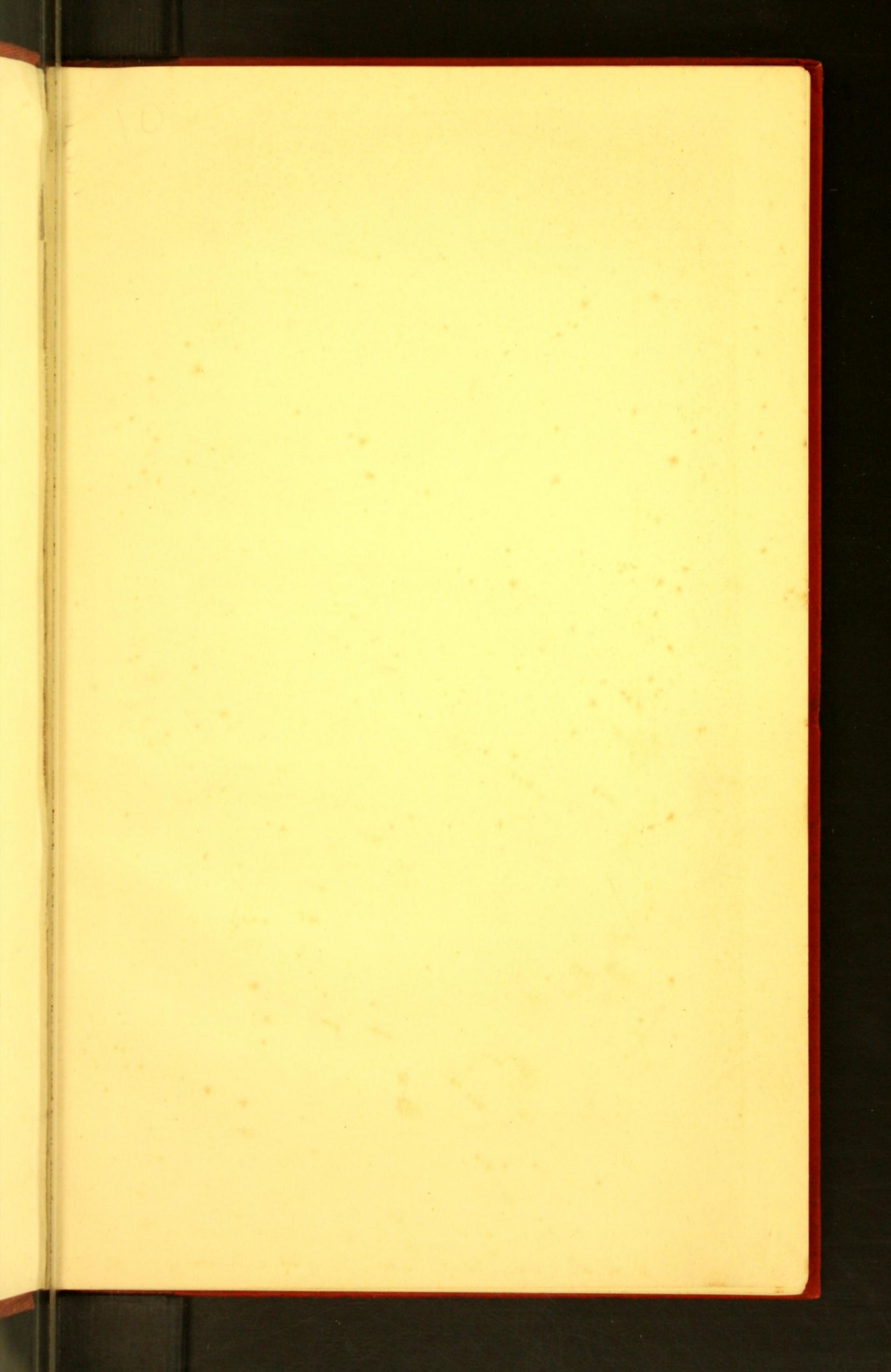
# BRASSFOUNDRY

CATALOGUE  
No 158











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## CABINET & BUILDERS' BRASSFOUNDRY



WE ARE MANUFACTURERS OF ELECTRIC LIGHT FITTINGS,  
GAS FITTINGS, EVERY DESCRIPTION OF CABINET  
AND BUILDERS' BRASSFOUNDRY, INCLUDING GAS,  
WATER AND STEAM JOINTS AND COCKS, ARCHITECTURAL  
METAL WORK FOR SPECIAL REQUIREMENTS, BEDSTEADS,  
COTS AND WIRE MATTRESSES, BRASS, COPPER, AND  
BRASS CASED TUBES, ROLLED METALS AND MOULDINGS

*London Office and Showroom:*

20, NEWMAN STREET, OXFORD STREET,  
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## FOREWORD

**FIXING SCREWS** are sent out with all coloured brass goods other than polished, dipped or sanded finishes but are charged extra.

**DEFINITION AND IDENTIFICATION NUMBERS** of Finishes with Abbreviations used in this Catalogue.

- |         |             |  |
|---------|-------------|--|
| No. 1.  | C. B. & R.  | = Black and Copper Relief.   |
| No. 2.  | A. C.       | = Brown and Copper Relief.   |
| No. 3.  | C. B.       | = Coinage Bronze, Brown on Real Bronze Metal. No Relief.                             |
| No. 4.  | C. B.       | = Coinage Bronze, Brown on Brass. No Relief.   |
| No. 5.  | A. B.       | = Antique Brass, Brown and Brass Relief.   |
| No. 6.  | Fire Bronze | = Iridescent Bronze on Real Bronze Metal. Not Lacquered unless specially so ordered. |
| No. 7.  | S. B. B.    | = Sand Blasted and Bronzed Black on Bronze with Dull Relief.                         |
| No. 8.  | Satin       | = Dull Finished Brass.   |
| No. 9.  | A. S.       | = Antique Silver, Real Silver Plated Polished Black Bronzed and Relieved.            |
| No. 10. | F. G.       | = French Grey. Real Silver Plated Satin finished. Grey Bronzed and Relieved.         |
| No. 11. | Flor.       | = Florentine Bronze, Red Brown. No Relief.   |
| No. 12. | S. B.       | = Steel Bronze.  |
| No. 13. | B. B.       | = Black Bronze.  |
| No. 14. | N. P.       | = Nickel-Plated.   |

We have purposely left out the term B.M.A. as it conveys so many different meanings. Many of our customers order our No. 3 under this abbreviation, while others intend our No. 6. To avoid errors, please use the

## "CROBRITE."

WE WISH TO BRING BEFORE YOUR NOTICE A NEW STAINLESS—UNTARNISHABLE AND RUSTLESS PLATING FOR METALWORK WHICH WE ARE MANUFACTURING UNDER THE REGISTERED NAME OF THE "CROBRITE" FINISH.

"CROBRITE" plating, the hardest and most durable yet invented, is a new process, whereby metal goods are so treated that when polished, the articles possess and retain a degree of lustre hitherto unknown. The bright "blueish" white finish known as "CROBRITE" is absolutely permanent, and requires no polishing whatever.

*Price List of Articles which we are supplying in "CROBRITE" will be sent on application.*

be found or goods arrive damaged, it is necessary the Railway Company and ourselves be advised within three days, otherwise we cannot accept responsibility. Carrier's Delivery Sheet should be signed "CONTENTS UNKNOWN."

**ILLUSTRATIONS.**—Illustrations in this Catalogue can be taken as approximately correct, but cannot be guaranteed to be exact.

**TEST.**—Goods are supplied without any guarantee expressed or implied that they are suitable for use under any special condition (although such condition may be known to us at the time), nor is any guarantee given as to the life or wear of the goods. We will replace any goods which in our opinion are defective, but cannot recognise any claim for loss or consequential damage or charges of any kind. Every purchaser will be deemed to have notice of these conditions, and orders will only be accepted by us upon this basis.

## EXPORT TRADE

With the exception of the following conditions, the above will apply.

**DELIVERY.**—Orders to the nett value of £20 are delivered f.o.b. United Kingdom port.

**CASES.**—Cases are charged at cost and are NOT returnable.



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We have purposely left out the term B.M.A. as it conveys so many different meanings. Many of our customers order our No. 3 under this abbreviation, while others intend our No. 6. To avoid errors, please use the numbers.

The price of No. 6 is the same as quoted for No. 3 C.B., except where otherwise stated.

The extra for Antique Brass, where not stated, is two-thirds of the extra for Antique Copper over Brass.

All Bronzed or Plated finishes on light pressed goods (such as pole ends, rings, etc.), entail very heavy extras.

## CONDITIONS OF SALE

### HOME TRADE.

**SETTLEMENT TERMS.**—Our Accounts are due in the month following delivery and are subject to 2½ % Discount if so paid. No Discount will be allowed on accounts in arrears, nor on those under £1 per month.

**NEW ACCOUNTS.**—Credit Accounts cannot be opened without satisfactory trade references.

**PRICES.**—All prices are subject to alteration without notice.

**DELIVERY TERMS.**—Orders to the nett value of £10 and upwards are delivered free in Great Britain within the free delivery area of the Railway Companies. Smaller orders, Carriage Forward. Cased Tube and Stair Rods, Nos. 696, 695, 288, 288B, 3931, 3906, 6821 and 6986 are always carriage forward.

**IRELAND.**—£10 lots delivered F.O.Q. any Port to which there is a direct service from Liverpool, with exceptions as above.

**PACKING.**—Packing cases will be allowed for in full if returned to us in good condition within reasonable time, Carriage Paid.

**EXAMINATION OF GOODS.**—Goods should be examined immediately on receipt, and should any error be found or goods arrive damaged, it is necessary the Railway Company and ourselves be advised within three days, otherwise we cannot accept responsibility. Carrier's Delivery Sheet should be signed "CONTENTS UNKNOWN."

**ILLUSTRATIONS.**—Illustrations in this Catalogue can be taken as approximately correct, but cannot be guaranteed to be exact.

**TEST.**—Goods are supplied without any guarantee expressed or implied that they are suitable for use under any special condition (although such condition may be known to us at the time), nor is any guarantee given as to the life or wear of the goods. We will replace any goods which in our opinion are defective, but cannot recognise any claim for loss or consequential damage or charges of any kind. Every purchaser will be deemed to have notice of these conditions, and orders will only be accepted by us upon this basis.

### EXPORT TRADE

With the exception of the following conditions, the above will apply.

**DELIVERY.**—Orders to the nett value of £20 are delivered f.o.b. United Kingdom port.

**CASES.**—Cases are charged at cost and are NOT returnable.



# NUMERICAL INDEX.

No.	Page	No.	Page	No.	Page	No.	Page
1	8	R306	29	757	138	3043	43
E1	15	R307	29	762	143	3061	141
2	6	310	11	777	152	3062	141
2	8	321	11	780	155	3073	99
R2	12	R333	9	781	155	3093	99
3	6	341	10	788	155	3101	93
3	8	343	20, 150	835	67	3102	93
R3	12	346	141	837	113	3103	93
R4	12	348	149	844	50	3105	93
R5	12	348 <sup>1</sup> / <sub>2</sub>	149	871	23	3106	138
8	4	349	149	874	141	3110	127
10	4	352	150	875	141	3114	29
12	4	353	150	877	28	3115	29
36	4	366	150	879	21	3116	48
42	4	370	152	882	67	3117	48
45	54	371	150	884	50	3118	48
48	4	372	152	892	152	3119	29
57	6	R375	3	893	152	3122	19
59	4	R375 <sup>1</sup> / <sub>2</sub>	3	894	28	3135	84
68	52	R376	3	898	33, 36	3142	127
69	21	376	146	899	32, 36	3151	95
85	50	R377	3	900	33	X3151	135
100	4	R377 <sup>1</sup> / <sub>2</sub>	3	904	33, 35	X3153	135
100	23	383	28	914	33	3154	95
121	23	384	153	919	33	X3154	135
124	8	386	153	920	33	X3155	135
126	19	391	146	921	32, 36	3156	94
149	39	392	22, 23	925 <sup>1</sup> / <sub>2</sub>	33, 36	3156 <sup>1</sup> / <sub>2</sub>	94
150	6	394	150	937	33, 36	3160	117
153	18	402	22	940	33, 36	3161	117
162	38	403	22	944	33, 36	3162	117
162 <sup>1</sup> / <sub>2</sub>	38	407	23	945	33, 36	3175	114
163	19	408	142	952	149	3188	105
164	116	420	20, 150	953	149	3214	104
168	37	426	148	954	149	X3214	136
173	37	433	155	955	149	3215	104
179	24	458	28	956	36	3225	116
191	24	459	28	957	9	3229	104
R196	25	473	22, 23	965	140	3231	115
R197	25	473L	22	R983	7	3232	116
199	18	474	150	985	149	3233	115
R199	25	482	66	987	151	3249	129
R201	25	485	142	990	15	3251	92
202 <sup>1</sup> / <sub>2</sub>	26	509-532	14	993	15	3252	129
203	19	509S-531S	14	997	15	3257	126
208	18	509H-532H	14	R1617	4	3258	8
210	18	R521	5, 34	1830	118	3259	126
216 <sup>1</sup> / <sub>2</sub>	18	546	29, 30	1864	129	3260	126
217A	159	549	86	1865	129	3261	126
220	18	566	152	R1949	12	3264	128
224	18	570	14	R2020	51	3265	127
245	50	608	137	R2149	10	3266	127
251	23	623	137	R2150	10	3274	127
252	23	627	137	R2151	10	3280	5
R252	15	635	137	R2154	10	3282	5
253	22	637	28	3000	120	3283	5
270	30	647	138	3006	120	3284	5
275	29, 30	656	138	3012	47	3291	96
285	32	0656	138	3013	47	3292	9
285B	32	660	50	3014	112	3300	130
288	31	673	137	3015	47	3307	128
288B	31	681	137	3016	47	3311	9
289	29	685	137	3017	115	3315	92
300	11	695	31	3022	129	3317	9
302	20	696	31	3029	129	3323	5
304	11	700	148	3038	140	3327	5

No.  
 3328  
 3331  
 3332  
 3337  
 3338  
 3350  
 3353  
 3354  
 3358  
 3360  
 3361  
 3371  
 3391  
 3395  
 3413  
 3415  
 3419  
 3435  
 3443  
 3444  
 3445  
 3446  
 3448  
 3450  
 3451  
 3454  
 3456  
 3458  
 3487  
 3490  
 3497  
 3500  
 3503  
 3505  
 3507  
 3515  
 3520  
 3521  
 3528  
 3528A  
 3530  
 3532  
 3534  
 3535  
 3541  
 3562  
 3565  
 3567  
 3573  
 3580  
 3586  
 3587  
 3588  
 3596  
 3600  
 3612  
 3613  
 3618  
 3622  
 3623  
 3643  
 3644  
 3653  
 3655  
 3660  
 3664  
 3666  
 3668  
 3671  
 3673  
 3688



## Numerical Index—continued.

No.	Page	No.	Page	No.	Page	No.	Page
3328	5	3689	95	4343	32, 35	4931	11
3331	112	3720	94	4339	116	4934	33, 36
3332	112	3728	73	4346	116	4942	33, 36
3337	126	3768	136	4349	91	4948	33, 37
3338	128	3773	33, 36	4350	32, 35	4949	33, 36
3350	130	3774	75	4353	117	4950	33, 36
3353	44	3780	73	4356	101	4951	33, 37
3354	138	3801	64	4361	117	4952	34
3358	120	3804	77	4367	25	4953	131
3360	120	3881	91	4378	74	4953 <sup>1</sup> <sub>2</sub>	131
3361	138	3888	156	4380	55	4954	131
3371	5	3894	57	4383	55	4954 <sup>1</sup> <sub>2</sub>	131
3391	97	3906	32, 35	4385	26	4956	26
3395	112	3910	34	4388	58	4961	136
3413	117	3915	33, 35	4390	11	4962	129
3415	117	3918	34	4393	117	4963	129
3419	43	3920	34	4394	57	4964	129
3435	100	3922	35	4396	119	4965	129
3443	124	3923	33, 35	4397	32, 35	4974	133
3444	124	3924	34	4398	117	4975	133
3445	124	3927	35	4400	24	4978	58
3446	130	3928	35	4405	76	4979	131
3448	43	3931	32, 35	4409	24	4979 <sup>1</sup> <sub>2</sub>	131
3450	126	3932	32, 35	4436	10	4983	131
3451	95	3933	42	4502	3	4983 <sup>1</sup> <sub>2</sub>	131
3454	95	3935	33	4505	34	4984	132
3456	45	3942	35	4540	37	4984 <sup>1</sup> <sub>2</sub>	132
3458	10	3948	34	4587	91	4986	132
3487	138	3952	32, 35	4592	86	4986 <sup>1</sup> <sub>2</sub>	132
3490	116	3963	112	4595	84	4995	30
3497	116	3968	57	4602	53	4998	30
3500	49	3988	51	4603	53	4999	30
3503	123	3989	54	4617	153	5004	68
3505	123	3996	36	4633	84	5005	68
3507	123	4003	115	4638	10	5007	105
3515	49	4004	52	4641	11	5008	55
3520	49	4028	25	4656	90	5015	134
3521	49	4031	115	4657	66	5029	4
3528	10	4044	101	4658	66	5030	4
3528A	10	4060	103	4659	66	5030 <sup>1</sup> <sub>2</sub>	4-34
3530	49	4073	30	4678	90	5033	4
3532	49	4076	32, 35	4679	90	5034	29
3534	48	4082	51	4687	90	5035	5
3535	48	4088	20	4693	52	5036	5
3541	48	4093	20, 150	4695	90	5039	3
3562	114	4094	101	4696	37	5040	3
3565	43	4099	101	4697	33, 36	5044	29
3567	27	4122	10	4701	34	5045	29
3573	140	4136	137	4702	3	5046	36
3580	141	4159	25	4708	91	5077	29
3586	53	4169	25	4728	102	5105	29
3587	141	4182	56	4746	63	5106	29
3588	140	4193	136	4747	64	5108	102
3596	112	4230	100	4748	64	5111	102
3600	53	4234	100	4750	76	5123	101
3612	104	4250	49	4751	136	5173	105
3613	43	4257	119	4762	26	5174	105
3618	5	4262	117	4796	120	5190	105
3622	130	4268	153	4840	120	5199	105
3623	130	4271	24	4843	120	5200	67
3643	145	4272	60	4844	17	5204	67
3644	114	4275	35	4850	120	5215	140
3653	114	4278	117	4851	86	5221	68
3655	114	4282	24	4855	25	5228	78
3660	49	4289	116	4856	86	5239	45
3664	64	4306	56	4878	136	5253	45
3666	135	4312	58	4888	12	5271	53
3668	69	4321	56	4894	136	5272	71
3671	77	4323	91	4907	90	5276	53
3673	10	4330	115	4915	51	5300	41
3688	96	4337	115	4929	17	5302	70



## Numerical Index—continued.

No.	Page	No.	Page	No.	Page	No.	Page	No.
5305	40	5944	13	6707	7	9824	154	10119
5314	32, 35	5946	12	6723	6	9825	154	10124
5317	35	5946I	12	6725	84	9827	32, 35	10126
5341	41	5946S	12	6730	106	9828	33, 37	10134
5344	41	5946 $\frac{1}{2}$	12	6738	111	9829	33	10136
5355	41	5947	12	6758	99	9832	37	10153
5372	91	5947I	12	6759	99	9835	10	10165
5388	74	5947 $\frac{1}{2}$	12	6760	99	9836	118	10170
5394	58	5950	13	6761	99	9837	95	10171
5402	111	5954	13	6765	98	9844	104	10209
5404	111	5955	13	6766	95	9846	104	10258
5417	35	5956	39	6769	95	9861	74	10298
5420	47	5976	38	6775	94	9865	79	10299
5431	110	5976 $\frac{1}{2}$	38	6785	16	9865 $\frac{1}{2}$	79	10301
5440	140	6033	117	6786	16	9866	122	10311
5488	110	6038	41	6787	16	9868	122	10318
5524	87	6039	41	6789	16	9878	75	10321
5547	87	6051	64	6801	16	9882	134	10328
5608	116	6057	11	6821	32	9883	134	10335
5610	44	6064	41	6825	33, 36	9884	71	10401
5614	156	6071	118	6826	33, 36	9900	54	10403
5624	41	6089	6	6827	33, 36	9900 $\frac{1}{2}$	54	10404
5625	41	6099	100	6833	55	9902	51	10406
5634	40	6103	154	6835	84	9904	51	10408
5644	55	6118	10	6836	26	9933	100	10414
5650	41	6118 $\frac{1}{2}$	10	6839	26	9935	100	10415
5652	78	6126	137	6859	127	9940	103	10416
5653	78	6127	98	6864	55	9941	101	10419
5655	47	6128	98	6865	56	9942	119	10420
5657	70	6129	97	6879	10, 151	9949	27	10421
5685	65	6130	97	6926	71	9950	149	10422
5709	25	6136	103	6947	140	9951	150	10423
5713	25	6145	66	6956	21	9952	150	10424
5723	25	6176	136	6961	152	9955	151	10425
5730	67	6192	108	6986	32	9958	156	10426
5739	30	6197	116	6994	113	9967	105	10427
5751	25	6219	68	7009	101	9970	105	10428
5754	25	6238	10	7010	101	9976	113	10429
5767	24	6285	8	8060	71	10009	60	10430
5768	109	6290	115	8528	4	10022	135	10438
5772	30	6301	103	8548	4	10023	62	10441
5775	30	6304	63	8550	4	10026	55	10451
5778	67	6308	91	9383	4	10027	62	10460
5780	24	6321	142	9386	4	10034	55	10479
5784	30	6323	141	9407 $\frac{1}{2}$	4	10035	56	10480
5790	30	6326	27	9434	4	10044	103	10481
5795	102	6529	135	9487	4	10046	103	10497
5798	102	6533	16	9700	10	10055	66	10498
5849	102	6541	135	9704	22, 23	10056	151	10504
5856	34	6542	135	9729	90	10057	121	10505
5857	101	6546	42, 156	9730	90	10058	121	10556
5858	34	6549	108	9731	85	10062	135	10558
5864	34	6558	86	9733	60	10063	135	10568
5867	153	6582	108	9735	60	10067	121	10569
5877	102	6589	110	9741	78	10068	121	10570
5883	34	6600	68	9745	92	10070	105	10573
5890	98	6620	68	9746	73	10071	104	10574
5892	52	6622	68	9747	71	10074	62	10575
5896	54	6628	45	9748	92	10075	60	10576
5900	153	6630	45	9749	92	10078	97	10577
5908	13	6636	45	9750	92	10079	97	10579
5909	13	6638	45	9751	92	10086	115	10601
5910	13	6684	15	9752	63	10087	115	10603
5910S	13	6695	16	9778	11	10090	50	10605
5927	67	6699	7	9801	109	10091	50	10606
5935	13	6700	7	9814	148	10093	50	10608
5935 $\frac{1}{2}$	13	6701	7	9816	146	10097	151	10609
5936F	13	6702	7	9820	154	10106	27	10610
5940	13	6703 $\frac{1}{2}$	7	9821	154	10107	28	10611
5942	13	6704	7	9822	154	10115	63	10612
5943	13	6706	7	9823	154	10116	63	10615



## Numerical Index—continued.

No.	Page	No.	Page	No.	Page	No.	Page
10119	62	10616	142	10925	156	11012	29
10124	120	10617	142	10928	156	11013	81
10126	120	10618	76	10929	80	11014	81
10134	113	10619	76	10930	80	11015	98
10136	27	10621	91	10931	80	11016	102
10153	21	10622	142	10933	85	11017	102
10165	115	10715	72	10934	66	11019	112
10170	76	10716	72	10935	105	11020	70
10171	76	10717	72	10936	61	11021	104
10209	47	10721	75	10937	53	11022	66
10258	10	10729	85	10938	53	11023	66
10298	21	10730	85	10939	53	11024	46
10299	21	10731	86	10940	53	11025	46
10301	139	10732	86	10941	53	11026	46
10311	17	10736	17	10942	65	11027	46
10318	10	10737	17	10945	156	11028	46
10321	21	10738	17	10946	156	11029	46
10328	18	10739	69	10949	64	11030	46
10335	5	10740	69	10950	63	11031	46
10401	23	10747	108	10951	114	11032	46
10403	32	10748	108	10952	85	11033	46
10404	32	10786	61	10953	63	11034	46
10406	149	10787	66	10954	88	11035	46
10408	149	10788	74	10955	88	11036	46
10414	72	10790	114	10956	88	11037	46
10415	72	10792	87	10957	88	11038	46
10416	72	10793	87	10958	88	11039	46
10419	73	10794	74	10959	88	11040	46
10420	73	10795	59	10960	89	11041	46
10421	134	10796	59	10961	89	11042	46
10422	134, 135	10845	108	10962	89	11043	82
10423	102	10850	62	10963	89	11044	82
10424	102	10851	74	10964	89	11045	83
10425	102	10855	88	10965	89	11046	83
10426	102	10856	88	10966	108	11047	83
10427	52	10857	88	10967	109	11048	83
10428	52	10859	88	10968	79	11050	80
10429	52	10860	88	10969	79	11051	156
10430	48	10861	88	10970	79	11052	143
10438	75	10877	57	10971	79	14001	121
10441	134	10880	104	10972	79	14002	17
10451	156	10881	38	10973	79	14003	17
10460	21	10882	38	10974	79, 80	14004	147
10479	153	10885	38	10975	79, 80	14005	25
10480	153	10886	38	10976	79, 80	14006	147
10481	153	10887	39	10977	61	14010	146
10497	110	10888	39	10978	70	14011	146
10498	106	10889	122	10979	65	14012	39
10504	39	10890	111	10980	59	14021	145
10505	156	10892	70	10981	42	14022	147
10556	21	10893	70	10984	134	14030	144
10558	110	10897	106	10985	134	14036	144
10568	106	10898	109	10987	134	14039	10
10569	21	10900	80	10988	134	14042	160
10570	73	10903	107	10991	85	14043	10
10573	48	10904	80	10992	59	14045	20
10574	21	10907	70	10993	75	14049	94
10575	48	10908	87	10994	75	14053	94
10576	54	10909	80	10995	105	14054	94
10577	54	10910	81	10996	106	14060	144
10579	110	10911	81	10999	81	14061	161
10601	54	10912	81	11000	80	14064	161
10603	29	10913	80	11001	80	14065	161
10605	104	10914	78	11002	80	14066	160
10606	26	10917	156	11003	98	14067	20
10608	96	10919	104	11004	65	14070	144
10609	21	10920	61	11005	65	14072	115
10610	111	10922	79	11006	61	14073	107
10611	111	10922 <sup>1</sup>	79	11007	61	14075	161
10612	105	10923	70	11008	61	14077	161
10615	28	10924	106	11010	79	14078	160



## Numerical Index—continued.

No.	Page	No.	Page	No.	Page	No.	Page
14079	160	14307	145	16100	101	16185	148
14140	94	14308	145	16101	101	16186	8
14141	94	14309	144	16102	101	16187	8
14143	144	14310	144	16103	123	16190	68
14144	157	14311	144	16104	114	16191	68
14145	157	14312	144	16105	114	16195	48
14146	157	14313	115	16108	119	16197	100
14147	157	14318	122	16109	119	16198	99
14154	159	14319	108	16111	114	16199	20
14160	157	14320	146	16112	43	16200	104
14161	157	14323	108	16113	44	16210	42
14162	157	14324	160	16114	43	16211	9
14172	160	16000	44	16115	49	16212	41
14174	69	16001	44	16116	49	16213	41
14175	69	16028	140	16117	49	16214	8
14176	69	16029	114	16118	116	16215	3
14178	161	16030	114	16119	100	16215 <sup>1</sup> / <sub>2</sub>	3
14186	144, 147	16031	114	16120	101	16220	50
14187	144, 147	16032	114	16121	27	16221	94
14192	122	16033	114	16122	102	16222	45
14193	109	16034	114	16135	15	16228	16
14194	160	16041	44	16136	12	16316	114
14195	20	16042	11	16139	131	16327	126
14196	20	16045	112	16140	131	16336	124
14199	158	16047	40	16142	45	16337	125
14200	149	16048	40	16147	44	16340	7
14210	55, 158	16049	41	16148	44	16341	40
14211	43	16049 <sup>1</sup> / <sub>2</sub>	41	16149	44	16342	124
14212	43	16059	125	16151	44	16342 <sup>1</sup> / <sub>2</sub>	124
14213	55, 158	16060	129	16152	44	16343	125
14214	162	16061	130	16152 <sup>1</sup> / <sub>2</sub>	44	16343 <sup>1</sup> / <sub>2</sub>	125
14216	162	16062	128	16157	42	16344	128
14217	162	16063	129	16158	42	16344 <sup>1</sup> / <sub>2</sub>	128
14219	116	16064	128	16159	45	16345	40
14220-266	20	16066	125	16160	45	16346	41
14234-276	20	16067	125	16174	128	16365	40
14236	138	16068	125	16176	101	16372	130
14301	145	16069	128	16178	42	16389	30
14302	146	16070	40	16181	42	16390	116
14304	144	16071	40	16183	43		
14305	145	16072	41	16184	43		

Adjust

Angle Ey

Apron or

Arms, Cu

Bo

Ash Tray

Ash Tray

Ashwell's

Aubo Bro

Axle Pull

Back Flap

Baker's P

Baize Doe

Bale's Ba

Ball Kno

Balls, Ca

Band Bra

Bands, C

Bank Ra

Barnacle

Bars for

Barrel Be

Bay Pole

Bedroom

Bedstead

Bell Can

" Cran

" Fur

" Lev

" Med

" Pul

" Pus

" Slid

" Spr

" Tak

" Wh

" Tu

" Tu

Bent P

Binnac

Blind F

" B

" C

" F

" H

" R

" R

Bolts,

"

"

"

"

"

"

"

"

"

"

"



# INDEX.

	Page		Page
<b>A</b>			
Adjustable Brackets for Poles ..	17, 18	Bolts, Socket .. .. .	93 to 98
"    Joints .. .. .	11	"    Spring .. .. .	97
"    Spring Hinges .. ..	131 to 133	"    Various .. .. .	93 to 98
Angle Eyes .. .. .	34 to 37	Bookcase Strip and Studs ..	47
Apron or Sash Knobs .. .. .	5	Boot Arms .. .. .	153
Arms, Curtain .. .. .	26, 27	"    Clip .. .. .	151
"    Boot, Bonnet and Drapery ..	152 to 154	Bonnet Arms .. .. .	152
Ash Trays .. .. .	140	Brackets, Blind .. .. .	29, 30
Ash Tray for Music Halls .. ..	140	"    Centre .. .. .	17 to 21
Ashwell's Indicating Bolt .. ..	98	"    Cornice Pole .. .. .	17 to 19
Aubo Bronze Picture Cord .. ..	6	"    Curtain and Muslin Rod ..	20 to 23
Axle Pulleys .. .. .	119	"    Door Curtain Rod .. ..	26
<b>B</b>		"    D .. .. .	29, 30
Back Flap Hinges .. .. .	128	"    Hand-rail .. .. .	141
Baker's Patent Sash Stop .. ..	118	"    Picture Rod .. .. .	10
Baize Door Handle .. .. .	55, 56	"    Portière .. .. .	26
Bale's Ball Latches .. .. .	42	"    Pulley .. .. .	20 to 23
Ball Knobs .. .. .	8	"    Rail .. .. .	141
Balls, Caddy .. .. .	5	"    Shelf .. .. .	28, 144 to 148, 158
Band Brackets .. .. .	23, 24	"    Towel Rail .. .. .	27
Bands, Curtain .. .. .	142, 143	"    Umbrella .. .. .	140
Bank Rails .. .. .	9	"    Window .. .. .	28, 144 to 148, 158
Barnacle Hook .. .. .	99	Brass Cased Tube .. .. .	1
Bars for Shutters and Doors ..	93 to 95	"    Fancy Nails .. .. .	4
Barrel Bolts .. .. .	11	"    Head Nails .. .. .	5
Bay Pole Joints .. .. .	92	"    S Hooks .. .. .	6
Bedroom Door Knockers .. .. .	41	"    Shelf Brackets .. .. .	28, 144 to 148, 158
Bedstead Castors .. .. .	8	"    Tubes .. .. .	12
"    Knobs .. .. .	137, 138	"    Wood Screws .. .. .	2
Bell Carriages .. .. .	137	Butt Hinges .. .. .	124 to 130
"    Cranks .. .. .	136 to 138	Buttons, various .. .. .	48
"    Furniture, all sorts .. ..	136	"    on Plates .. .. .	48
"    Levers .. .. .	161	Bye-Pass Chain .. .. .	7
"    Mechanical (Everite Push) ..	136, 137	<b>C</b>	
"    Pulls, various .. .. .	135, 136	Cabin Hooks .. .. .	112
"    Pushes .. .. .	137	Cabinet Handles .. .. .	50 to 54
"    Slides .. .. .	138	Cabriolet Castors .. .. .	40
"    Springs .. .. .	159	Caddy Balls .. .. .	5
"    Table .. .. .	137	Card Holders or Frames .. ..	43
"    Wheels and Chains .. .. .	138	"    Table Hinges .. .. .	129
"    Turned Edge, House .. ..	160	Carpet Clips and Plates .. ..	37
"    Turn .. .. .	12	"    Pins and Nails .. .. .	3
Bent Brass Poles .. .. .	140	Carriage Springs, Bell .. ..	138
Binnacle Ring .. .. .	95	Carriages, Bell .. .. .	137, 138
Blind Bolts .. .. .	29, 30	Cased Tube .. .. .	1
"    Brackets .. .. .	29, 30	Casement Fasteners .. .. .	104 to 106
"    Cord Holders .. .. .	29, 30	"    Stays .. .. .	107 to 111
"    "    Young's .. .. .	29, 30	Castor Rims .. .. .	41
"    Furniture .. .. .	29, 30	Castors, Various .. .. .	40, 41
"    Hooks .. .. .	30	Catches, Bale's .. .. .	42
"    Rack Pulleys .. .. .	29, 30	"    Fanlight .. .. .	120
"    Roller Ends .. .. .	98	"    Flush .. .. .	120
Bolts, Ashwell's .. .. .	93 to 95	"    and Fasteners (Showcase) ..	156
"    Barrel .. .. .	95	Ceiling Hooks and Roses .. ..	8
"    Blind .. .. .	93	Centre Door Knobs .. .. .	66
"    Climax .. .. .	96	Centre Hinges .. .. .	130
"    Cupboard .. .. .	93 to 97	"    Brackets .. .. .	17 to 21
"    Door .. .. .	113	Centres for Sashes .. .. .	117
"    Espagnolette .. .. .	96	Chain, Various .. .. .	7, 8
"    Flush .. .. .	113	"    Bye-Pass .. .. .	7
"    French Window .. .. .	98	"    Hooks .. .. .	6
"    Indicating .. .. .	98	"    Jack .. .. .	8
"    Lavatory .. .. .	95	"    Lamp and Chandelier .. ..	7, 8
"    Ship .. .. .		"    Picture .. .. .	7
		"    Sash .. .. .	119



## Index—continued.

	Page
<b>C</b>	
Chains and Wheels, Bell .. ..	137
Chains, Curtain .. ..	25
" Door .. ..	100
Chair Nails, fancy .. ..	4
Chandelier Chain .. ..	7
Check Springs .. ..	138
Chest Handles .. ..	49
China Cistern Pull .. ..	9
" Door Knobs .. ..	68
" Finger Plates .. ..	68
" Furniture .. ..	68
" Grip Handles .. ..	56
Cigar Ash Trays .. ..	140
Cistern Pull, China .. ..	9
Cleat Hooks .. ..	29, 30
Climax Patent Barrel Bolts .. ..	93
Clips, Carpet .. ..	37
Close Joint Cased Tube .. ..	1
Coat and Hat Hooks .. ..	100 to 103
Collars, Screw .. ..	3
Column Clamp .. ..	148
Combined Stay and Fastener .. ..	107
Connectors, Hose .. ..	139
Cord Holders .. ..	29, 30
" Picture .. ..	6
" Sash .. ..	119
Cornice Poles .. ..	12
" Pole Fittings .. ..	11 to 25
" " Brackets .. ..	17 to 23
" " Ends .. ..	16
" " Rings .. ..	15
Counter Hinges .. ..	130
" Measures .. ..	148
Cranks, Bell .. ..	137
Cup Hooks .. ..	3
Cupboard Bolts .. ..	96
" Buttons .. ..	48
" Hooks .. ..	100, 101
" Knobs .. ..	44, 45
" Turns .. ..	44, 45, 159
Cups for Screws .. ..	2
Curl End for Hand Rail .. ..	141
Curtain Bands .. ..	23, 24
" Chain Hooks .. ..	25
" Chains .. ..	25
" Holders .. ..	24
" Hooks .. ..	12, 13
" Poles and Furniture .. ..	11 to 25
" Rings .. ..	14
" Rod Brackets .. ..	21 to 23
" " Ends .. ..	11, 12, 16
" Rods .. ..	11 to 23
Cut, Gimp Pins .. ..	4

<b>D</b>	
D Brackets .. ..	29, 30
Desk Rails and Fittings .. ..	142, 143
Display Fixtures .. ..	151 to 155
Door Bolts .. ..	93 to 98
" Chains .. ..	100
" Curtain Rods .. ..	26, 27
" Furniture Sets .. ..	68 to 83
" Handles .. ..	56 to 65
" Knobs, Centre .. ..	66
" Knockers .. ..	90 to 92
" Letters and Figures .. ..	67
" Numbers .. ..	67
" Plates .. ..	67

	Page
Door Rod Brackets .. ..	26, 27
" Springs .. ..	131 to 133
" Stays .. ..	112
" Stops and Slams .. ..	92
Drapery Rails .. ..	27
" Arms .. ..	152 to 154
Drawer Handles .. ..	49 to 56, 158
" Lifts or Pulls .. ..	43, 44
Drawing Pins .. ..	4
Dresser Hooks .. ..	3
Driving Cranks .. ..	137
Drop Handles .. ..	50 to 54
" Rings .. ..	119
Drops Sash .. ..	118
Drugget Pins .. ..	3

<b>E</b>	
Ebony Grip Door Handles .. ..	57
Electric Bell Pushes .. ..	134 to 136
Electric Light Switch Plates .. ..	134
Ends, Blind Roller .. ..	29, 30
" Cornice Pole .. ..	16
" Curtain Rod .. ..	20
" Picture Rod .. ..	11, 12
" Pulley .. ..	23
" Push-on .. ..	12
Escutcheon Pins .. ..	4
Escutcheons .. ..	45
" Tread .. ..	45
Espagnolette Bolts .. ..	113
Ess Hooks .. ..	6
Evered's Machine-made Stair Treads .. ..	37 to 39
" Patent Adjustable Shoe .. ..	133
" Patent Curtain Rod and Lath .. ..	
Brackets .. ..	23
" Patent Looking Glass Move- .. ..	
ments .. ..	47
" Patent Fanlight Openers .. ..	121
" Patent Stair Rod Fastener .. ..	34
" Registered Expanding Rod .. ..	
Fixing .. ..	19
Everite Mechanical and Turn Bells .. ..	160, 161
Expanding Rod Fixings .. ..	19
Extending Cornice Pole Bracket .. ..	17, 18
" Wardrobe Rails .. ..	162
Eyes, Sash .. ..	116
" Screw .. ..	5 and 34
" Stair Rod .. ..	34 to 37
" and Plates for Sashes .. ..	116
Eyelets, Sail .. ..	9

<b>F</b>	
Fancy Nails .. ..	4
Fanlight Adjustments .. ..	121 to 123
" Catches .. ..	120
" Cord .. ..	123
" Openers .. ..	121 to 123
Fasteners, Casement .. ..	104 to 106
" Sash .. ..	114
" and Catches (Showcase) .. ..	156
Figures and Letters .. ..	67
Finger Plates, Brass .. ..	69 to 77
" " China .. ..	68
Fittings, Church .. ..	140
Floor Door Springs .. ..	133

Flush Bolt  
Catch  
" Handle  
" Lift  
" Ring  
Frame  
Frames  
French Key  
W  
Furniture

Gate Pull  
Gig Apron  
Gilt Chair  
Gimp Pin  
Glass Grip  
" Move  
" Plate  
" Shut

Hall Door  
" "

Handles

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Handrail

Hasps and

Hat and

" Rail

Helical

Hinges

Hinges

"

"

"

"

"

"

"

"

"

"

"

"

"



## Index—continued.

	Page		Page
<b>F</b>			
Flush Bolts .. .. .	96	Hinges, Stop Butt .. .. .	130
„ Catches .. .. .	42, 120	„ Strap .. .. .	128
„ Handles .. .. .	49	„ Swing Door .. .. .	131, 132
„ Lifts .. .. .	116	„ Table and Tray .. .. .	129
„ Rings .. .. .	120	„ W.C. Seat .. .. .	129
Frame Pulleys .. .. .	119	Hit-and-Miss Ventilators .. .. .	138
Frames, Card .. .. .	43	Hitchman's Rising Portiere Rods .. .. .	26
French Rod Ends and Hooks .. .. .	23	„ .. .. .	43
„ Window Bolts .. .. .	113	„ Cord .. .. .	29, 30
Furniture, Bell .. .. .	136 to 138	„ Knot .. .. .	29, 30
„ Blind .. .. .	29, 30	„ Muslin Rod .. .. .	20 to 23
„ Lock .. .. .	68 to 83	„ Ticket .. .. .	43
		„ Umbrella .. .. .	140
<b>G</b>			
Gate Pulls .. .. .	136	Hodge's Patent Brackets .. .. .	20
Gig Apron Knobs .. .. .	5	„ Showcase Fastener .. .. .	156
Gilt Chair Nails .. .. .	4	Hopkinson's Sash Fasteners .. .. .	114
Gimp Pins .. .. .	4	Hooks, Blind .. .. .	29
Glass Grip Door Handles .. .. .	56	„ Cabin .. .. .	112
„ Movements .. .. .	47	„ Ceiling .. .. .	8
„ Plates .. .. .	9	„ Chain .. .. .	6
„ Shutter Knobs .. .. .	45	„ Cleat .. .. .	29, 30
		„ Coat .. .. .	100 to 103
<b>H</b>			
Hall Door Bolts .. .. .	93 to 95	„ Cupboard .. .. .	100, 101
„ „ Furniture .. .. .	66 to 91	„ Cup and Jug .. .. .	3
„ „ Knobs .. .. .	66	„ Curtain .. .. .	12, 13
Handles, Cabinet .. .. .	50 to 54	„ Curtain Chain .. .. .	25
„ Chest .. .. .	49	„ Dresser .. .. .	3
„ Door .. .. .	56 to 65	„ French Rods and Ends .. .. .	23
„ Drawer .. .. .	49 to 56, 158	„ Hat and Coat .. .. .	100 to 103
„ Drop .. .. .	50 to 54	„ Lamp .. .. .	8
„ Flush .. .. .	49	„ Long Arm .. .. .	117
„ Latch .. .. .	57, 63 to 65	„ Mantle .. .. .	151
„ Lever Lock .. .. .	78 to 81	„ Moulding .. .. .	10
„ Postal .. .. .	84 to 89	Hooks, Picture Frame .. .. .	6 and 10
„ Sash Bar .. .. .	55 to 56	„ „ Rod .. .. .	10
„ Swing Door .. .. .	57 to 64	„ and Plates, Sash Chain .. .. .	119
„ Tray .. .. .	48	„ Pulley Rod .. .. .	23
Handrail Brackets .. .. .	141	„ Ruler .. .. .	3
Hasps and Staples .. .. .	99	„ S .. .. .	6
Hat and Coat Hooks .. .. .	100 to 103	„ Sash Stick .. .. .	117
„ Rail Brackets .. .. .	141	„ Screw .. .. .	3
Helical Springs and Hinges .. .. .	131, 132	„ Side .. .. .	5
Hinged Stair Eyes .. .. .	34 to 37	„ Square .. .. .	3
Hinges, Various .. .. .	124 to 130	„ Swivel .. .. .	101
„ Back Flap .. .. .	128	„ Tassel .. .. .	25
„ Card Table .. .. .	129	„ Venetian Blind .. .. .	29, 30
„ Centre .. .. .	130	„ Wall .. .. .	9
„ Counter .. .. .	130	„ Wardrobe .. .. .	100, 101
„ Desk .. .. .	128	Hose-Fixing, "Tourniquet" .. .. .	139
„ Evered's Solid Machine-Made .. .. .	124 to 126, 128, 130	House Bells .. .. .	138
„ Hasp and Staple .. .. .	99		
„ Helical Spring .. .. .	131, 132	<b>I</b>	
„ Lift-off .. .. .	130	India-rubber Tyre Castors .. .. .	40, 41
„ Lock Joint .. .. .	125	Indicating Bolts .. .. .	98
„ Parliament .. .. .	130	Iron Pans for Umbrella Holders .. .. .	140
„ Projecting Butt .. .. .	127	Iron Wood Screws .. .. .	2
„ Pianoforte .. .. .	131		
„ Reflex .. .. .	128	<b>J</b>	
„ Rising or Skew .. .. .	127	Jack Chain .. .. .	8
„ Screen .. .. .	129	Jackson's Patent Hose Fixing .. .. .	139
„ Seat .. .. .	128, 129	Joints, Bay Pole .. .. .	11
„ Steel Washered .. .. .	126, 127	„ Picture Rod .. .. .	11
		„ Stay .. .. .	97
		<b>K</b>	
		Kicking Plates .. .. .	66
		Knobs, Apron .. .. .	5
		„ Bedstead .. .. .	8
		„ Cupboard .. .. .	44, 45
		„ Door, Centre .. .. .	66



## Index—continued.

	Page		Page
<b>K</b>			
Knobs, Rail .. .. .	8	Openers, Fanlight .. .. .	121 to 123
" Sash .. .. .	5	" Sash .. .. .	118
" Shutter .. .. .	44, 45	Outside Blind Furniture .. .. .	29, 30
Knockers, Door .. .. .	90 to 92	" Door Furniture .. .. .	66, 81 to 91
Knot Holders .. .. .	29	Oven Ventilators .. .. .	138
<b>L</b>			
Label Plates for Doors .. .. .	67	Pans, Umbrella .. .. .	140
Lamp Hooks .. .. .	8	Parliament Hinge .. .. .	130
Latch Escutcheons .. .. .	45	Pedestal Handles .. .. .	50 to 54
" Handles .. .. .	57, 63 to 65	Pew Card Frames .. .. .	43
Latches, Bale's .. .. .	42	" Umbrella Holders .. .. .	140
" Lavatory Bolt .. .. .	98	Picture Chain and Hooks .. .. .	6, 8
Lavatory Bolts .. .. .	98	" Cord .. .. .	6
Lazy Pulley .. .. .	24	" Hooks .. .. .	6, 9, 10
Leader Cranks .. .. .	137	" Rings .. .. .	5
Letter Box Plates .. .. .	84 to 89	" Rod Brackets .. .. .	10
Letters and Numbers for Doors .. .. .	67	" " Ends .. .. .	11, 12
Lever Flush Bolt .. .. .	96	" " Furniture .. .. .	9 to 11
" Lock Handles .. .. .	68 to 81	" " Joints .. .. .	11
Levers, Bell .. .. .	136	" Wall Hooks .. .. .	9
Lift-off Hinges .. .. .	130	" Wire .. .. .	6
Lifts for Sashes .. .. .	115	Pillar Cranks .. .. .	137
Linoleum Plates .. .. .	37	Pins and Sockets, Carpet .. .. .	3
Lock Escutcheons .. .. .	45	" Curtain .. .. .	12, 13
" Furniture, Brass .. .. .	68 to 83	" Drawing .. .. .	4
" " China .. .. .	68	" Drugget .. .. .	3
" Handles .. .. .	68 to 81	" Escutcheon .. .. .	4
" Joint Hinges .. .. .	125	" Gimp .. .. .	4
Lock Plates .. .. .	77	" Stair Eye .. .. .	34
" Sets .. .. .	79 to 83	Pivots, Sash .. .. .	117
" " Wardrobe .. .. .	46	Plate Rings .. .. .	5
Locking Bars .. .. .	99	Plates, Carpet .. .. .	37
Long Arm Hooks .. .. .	117	" Door .. .. .	68 to 77
Looking Glass Movements .. .. .	47	" Finger .. .. .	68 to 77
" " Plates .. .. .	9	" Glass .. .. .	9
<b>M</b>			
Machine-made Butts .. .. .	124 to 126, 128, 130	" Kicking .. .. .	66
" " Spring Bolts .. .. .	97	" Letter Box .. .. .	84 to 89
Mantle Hook .. .. .	151	" Linoleum .. .. .	37
Meaking's Sash Opener and Fastener .. .. .	118	" Lock .. .. .	77
Measures, Counter .. .. .	148	" Looking Glass .. .. .	9
Mechanical Bells .. .. .	136, 137, 160, 161	" Number .. .. .	67
Mortise Cranks .. .. .	137	" Oil Cloth .. .. .	37
" Lock Furniture .. .. .	68 to 83	" Sill .. .. .	38, 39
Moulding Hooks for Pictures .. .. .	10	Plugs, Spring .. .. .	11
Movements, Looking Glass .. .. .	47	Poles, Brackets, Rings and Ends .. .. .	11 to 23
Music Hall Ash Trays .. .. .	140	" Joints for .. .. .	11
Muslin Bands .. .. .	23	" Cornice .. .. .	12
" Rod Brackets .. .. .	20 to 23	Portiere Rod Brackets .. .. .	26
" Rod End .. .. .	22	" Rods and Arms .. .. .	26, 27
<b>N</b>			
Nails, various .. .. .	4, 5	Postal Door Handles and Knockers .. .. .	84 to 89
" Brass Headed .. .. .	5	Preston's Openers .. .. .	123
" Carpet .. .. .	3	Projecting Butts .. .. .	127
" Chair .. .. .	4	Pulley Brackets .. .. .	20 to 23
" Fancy .. .. .	4	" Pole Ring .. .. .	15
Nosing, Stair .. .. .	38, 39	" Rings .. .. .	15
Number Plates .. .. .	67	" Rods, Hooks and Ends .. .. .	23
Numbers and Letters for Doors, etc. .. .. .	67	" Axle .. .. .	119
<b>O</b>			
Oil Cloth Plates .. .. .	37	" Curtain Rod Brackets .. .. .	20 to 23
One-cord Blind Furniture .. .. .	29, 30	" Frame .. .. .	119
		" Lazy .. .. .	24
		" Rack .. .. .	30
		" Screw .. .. .	24
		" Side .. .. .	24
		" Upright .. .. .	24
		Pulls, Bell .. .. .	136, 137
		" Drawer .. .. .	43, 44
		" Gate .. .. .	136
		Purchase Cranks .. .. .	137

Push Bell,  
Push-on En  
Pushes, Be

Rack Pull  
Rail Brack  
" Knob  
" and S  
Rails, Um  
" Desh  
" Tow  
Rims, Cas  
Ring Lifts  
Rings, Cas  
" Cor  
" Cur  
" Dro  
" Pict  
" Plat  
" Pull  
" Scre  
Rising or S  
" Por  
Rod Brack  
" Ends  
" Eyes  
" Fittin  
Rods, Cur  
" P  
" Ris  
" Sta  
Roller Bli  
" En  
Rollers, S  
Roses, L  
Rubber-t  
Runner a

S Hooks  
Sail Eye  
Sash Ba  
" C  
" Ch  
" Co  
" Dr  
" Ey  
" Fa  
" Ba  
" H  
" K  
" L  
" O  
" P  
" R  
" S  
" S  
" S  
Screen  
Screw



# Index—continued.

	Page		Page
<b>P</b>		<b>S</b>	
Push Bell, Everite .. .. .	161	Screw Hooks .. .. .	3
Push-on Ends .. .. .	12	" Pulleys .. .. .	24
Pushes, Bell .. .. .	135, 136	" Rings .. .. .	5
		Screws .. .. .	2
		" Sash .. .. .	117
		" Shutter .. .. .	117
		" Wood .. .. .	2
		Secret Axle Pulleys .. .. .	119
		Seat Hinges .. .. .	128, 129
		Shelf and Rail Suspenders .. .. .	155
		Shelf Brackets .. .. .	28, 144 to 147, 158
		" Strips and Studs .. .. .	47
		Ship Bolts .. .. .	95
		Shop Window Fittings .. .. .	144 to 156
		Showcase Fasteners and Catches .. .. .	156
		Shutter Bars .. .. .	99
		" Knobs .. .. .	44, 45
		" Lifts .. .. .	119
		" Rings .. .. .	119
		" Screws .. .. .	117
		Side Hooks and Eyes .. .. .	5
		" Pulleys .. .. .	24
		Sill Plates .. .. .	38, 39
		Single Cord Blind Furniture .. .. .	29, 30
		Skew Butts .. .. .	127
		Skylight Opener .. .. .	121 to 123
		Sliding Hooks .. .. .	10
		" Sockets .. .. .	149
		Slides, Bell .. .. .	137
		Slotted Sash Bar .. .. .	144
		" " " T .. .. .	146, 147
		Smith's Floor Springs .. .. .	133
		Socket Bolts .. .. .	93 to 95
		" Castors .. .. .	41
		Sockets, Carpet Pins and .. .. .	3
		" Sash .. .. .	144 to 146, 149
		" Window .. .. .	150
		Solid Stair Rods .. .. .	31, 32
		Spring Joints .. .. .	11
		" Leader Cranks, Bell .. .. .	137
		" Plugs .. .. .	11
		Springs for Bells .. .. .	138
		" Doors .. .. .	131 to 133
		Square Hooks .. .. .	3
		Stair Eye Pins .. .. .	34
		" Nosing .. .. .	38, 39
		" Plates .. .. .	38, 39
		" Rod Eyes .. .. .	34 to 37
		" Rods .. .. .	31 to 33
		" Treads .. .. .	38, 39
		Staples, Hasps and .. .. .	99
		Stays, Casement .. .. .	107 to 111
		" Joint .. .. .	97
		" Window and Door .. .. .	112
		Steel Washered Butts .. .. .	126
		Step Tread .. .. .	38, 39
		Stop Butts .. .. .	130
		Stops, Door .. .. .	92
		" Sash .. .. .	117, 118
		Stops or Slams for Doors .. .. .	92
		Strap Hinges .. .. .	128
		Sunk Bell Pulls .. .. .	136
		Suspenders, Picture .. .. .	10
		" Shelf .. .. .	155
		Swing Door Hinges .. .. .	131, 133
		" " Handles .. .. .	56 to 64
		Swinging Curtain Rods .. .. .	27
		Swivel Wardrobe Hooks .. .. .	101
<b>R</b>			
Rack Pulleys, All Kinds .. .. .	30		
Rail Brackets .. .. .	141		
" Knobs .. .. .	8		
" and Shelf Suspenders .. .. .	155		
Rails, Umbrella .. .. .	140		
" Desk, etc. .. .. .	142, 143		
" Towel .. .. .	27, 28		
Rims, Castor .. .. .	41		
Ring Lifts .. .. .	115, 119, 120		
Rings, Castor .. .. .	41		
" Cornice Pole .. .. .	15		
" Curtain .. .. .	14		
" Drop and Flush .. .. .	119, 120		
" Picture .. .. .	5		
" Plate and Screw .. .. .	5		
" Pulley .. .. .	15		
" Screw .. .. .	5		
Rising or Skew Butts .. .. .	127		
" Portiere Rods .. .. .	26		
Rod Brackets .. .. .	20 to 23		
" Ends .. .. .	11, 12		
" Eyes, Stair .. .. .	34 to 37		
" Fittings, Expanding .. .. .	19		
Rods, Curtain .. .. .	20 to 23		
" Portiere .. .. .	26		
" Rising Portiere .. .. .	26		
" Stair .. .. .	31 to 33		
Roller Blind Furniture .. .. .	29, 30		
" Ends, Blind .. .. .	29, 30		
Rollers, Sash and Frame .. .. .	117		
Roses, Lamp Hook .. .. .	8		
Rubber-tyred Castors .. .. .	40, 41		
Runner and Track .. .. .	157		
<b>S</b>			
S Hooks .. .. .	6		
Sail Eyelets .. .. .	9		
Sash Bar, Slotted .. .. .	144		
" Centres and Stues .. .. .	117		
" Chain .. .. .	119		
" Cord .. .. .	119		
" Drops .. .. .	118		
" Eyes and Plate .. .. .	116		
" Fasteners .. .. .	114, 118		
" Bar Handles .. .. .	55, 56		
" Hooks and Plates .. .. .	119		
" Knobs .. .. .	5		
" Lifts .. .. .	115, 116		
" Opener .. .. .	118		
" Pivots .. .. .	117		
" Rollers .. .. .	117		
" Screws .. .. .	117		
" Sockets .. .. .	144 to 146, 149		
" Stick Hooks .. .. .	117		
" Stops .. .. .	117, 118		
Screen Hinges .. .. .	129		
Screw Castors .. .. .	40		
" Collars or Cups .. .. .	3		
" Eyes .. .. .	5		



## Index—continued.

	Page
<b>T</b>	
T-Slotted Sash Bar .. ..	146, 147
Table Bell .. ..	159
Table Hinges .. ..	129
Tassel Hooks .. ..	25
Telescopic Casement Stays ..	108
Ticket Holders .. ..	43
"Tourniquet" Hose Fixing ..	139
Towel Rails and Brackets ..	27, 28
Track and Runner .. ..	157
Tray Handles .. ..	48
Trays, Ash .. ..	140
" " for Music Halls .. ..	140
Treads, Stair .. ..	38, 39
Tubes, Lacquered Brass .. ..	12
" Cased .. ..	1
Turn Bells .. ..	160
Turnbuttons .. ..	48
Turnover Cranks .. ..	137
Turns, Cupboard .. ..	44, 45, 159

<b>U</b>	
Umbrella Holders .. ..	140
" Pans .. ..	140
Upright Pulleys .. ..	24

<b>V</b>	
Valance Rod Bracket .. ..	21
Vases, Bedstead .. ..	8
Venetian Blind Cord Holders ..	29, 30
" " Hooks .. ..	29, 30
Ventilators .. ..	138
Vestibule Door Sets .. ..	82, 83

<b>W</b>	
Wall Picture Hooks .. ..	9, 10
Wardrobe Handles .. ..	46, 50 to 54
" Hooks .. ..	100, 101
" Lock Sets .. ..	46
" Extending Rails .. ..	162
Water Closet Bolt .. ..	98
" " Seat Hinge .. ..	128 to 129
Welded Steel Shelf Bracket ..	158
Wheel and Chain Cranks .. ..	137
Window Bolts, French .. ..	113
" Brackets .. ..	144 to 148
" Sockets .. ..	149, 150
" Stays .. ..	105 to 112
Wire Gimp Pins .. ..	4
" Picture .. ..	6
Wood Screws .. ..	2

<b>Y</b>	
Young's Cord Holders .. ..	29, 30

Nearest  
in

Diamete

Pol'd &amp;

Rough

Nearest  
in

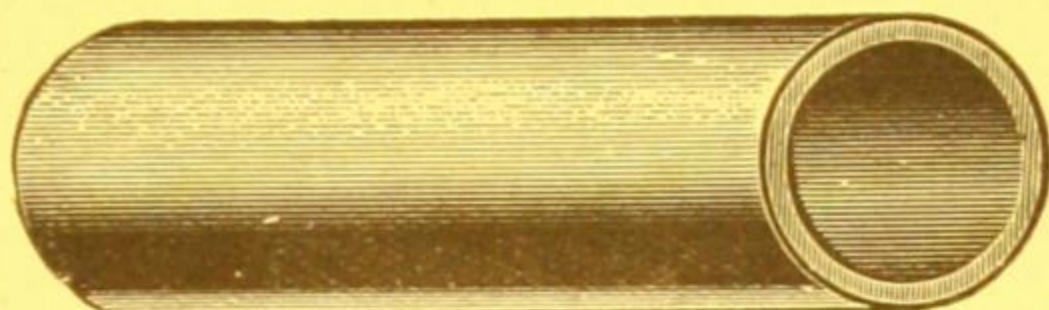
Diamete

Polishin  
Extra to

Joints



# EVERED'S BEST QUALITY BRASS CASED TUBE.

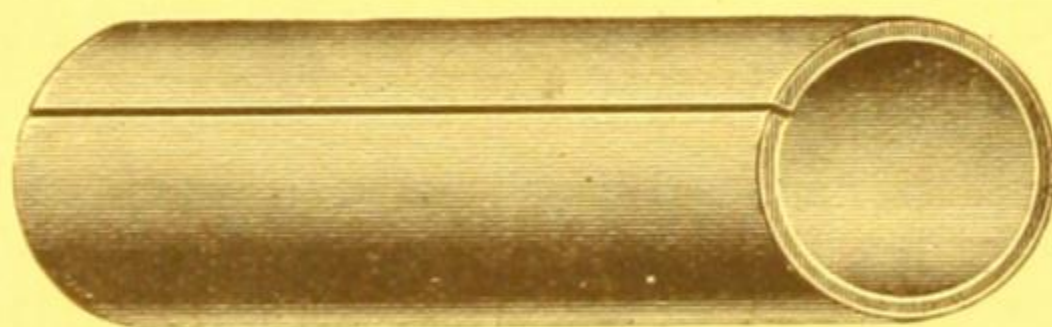


## LIST PRICES, PER FOOT.

Nearest equivalents in m/m ... 7	8	10	11	13	16	19	22	26	29	32	35	38	45	51	m/m
Diameter ... 1/4	5/16	3/8	7/16	1/2	5/8	3/4	7/8	1	1 1/8	1 1/4	1 3/8	1 1/2	1 3/4	2	Inch.
Pol'd & Lac'd	5 1/2d.	5 1/2d.	5 1/2d.	6d.	6d.	6 3/4d.	8 1/4d.	10d.	1/-	1/2	1/4	1/7	1/9	2/4	3/-.....%
Rough	4 1/4d.	4 1/4d.	4 1/4d.	4 3/4d.	4 3/4d.	5 1/4d.	6 1/2d.	8d.	9d.	10 1/2d.	1/0 3/4	1/2 3/4	1/4 3/4	1/10	2/4.....%

Nearest equivalents in m/m ...	10	13	16	19	22	26	29	32	35	38	45	51	m/m
Diameter ...	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2	Inch.
Polishing only Extra to Rough	3/9	3/9	4/6	5/3	6/-	7/6	9/-	9/-	12/-	12/-	17/3	23/3	Gross ft. Nett.
Joints ...	—	—	8d.	10d.	1/-	1/-	—	1/4	—	1/8	—	2/-	ea. nett.

# EVERED'S CLOSE JOINT BRASS CASED TUBE.



## LIST PRICES, PER FOOT.

Nearest equivalents in m/m	10	13	16	19	22	26	m/m.
Diameter ...	3/8	1/2	5/8	3/4	7/8	1	Inch.
Polished & Lacquered ...	5 1/2d.	6d.	6 3/4d.	8 1/4d.	10d.	1/-	.....%

CUTTING. Lengths of 10in. and under, 10% extra. Lengths over 10in. no extra.

Prices vary without notice.

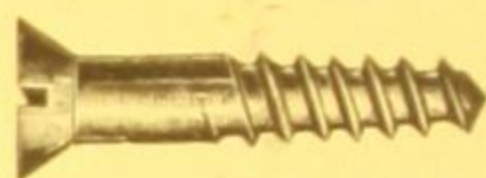


## WOOD SCREWS (Nettlefolds).

Size.	1 to 4	5	6	7	8	9	10	12	14	16
$\frac{1}{4}$ , $\frac{3}{8}$ , $\frac{1}{2}$ in.	8½d.	9d.	9½d.	11d.	1/-	1/1	—	—	—	—
$\frac{5}{8}$ in.	9½d.	10d.	11d.	1/-	1/1	1/2	1/3	1/5	—	—
$\frac{3}{4}$ in.	10d.	11d.	1/-	1/1	1/1½	1/2½	1/3	1/5½	—	—
$\frac{7}{8}$ , 1 in.	1/0½	1/1	1/1½	1/2½	1/3	1/3½	1/4½	1/7½	—	—
1¼ in.	—	1/3½	1/4	1/5	1/5½	1/6½	1/7½	1/11	2/4	3/-
1½ in.	—	—	1/6	1/6½	1/7½	1/8½	1/9	2/1	2/8	3/4
1¾ in.	—	—	—	1/10½	1/11	1/11½	2/-	2/4	3/-	—
2 in.	—	—	—	—	2/-	2/1	2/2	2/8	3/4	4/-
2¼ in.	—	—	—	—	—	2/5	2/6	3/-	3/8	4/5
2½ in.	—	—	—	—	—	—	2/8	3/4	4/-	4/9
3 in.	—	—	—	—	—	—	—	4/-	4/9	5/10

Priced per Gross.

Special Discounts



## IRON

(Countersunk).

All Countersunk  
Screws are  
measured Over  
Head.

Intermediate sizes  
supplied.

Size.	1 to 4	5	6	7	8	9	10	12	14
$\frac{1}{4}$ , $\frac{3}{8}$ , $\frac{1}{2}$ in.	1/6	1/7	1/9	2/-	2/3	—	—	—	—
$\frac{5}{8}$ in.	1/8	1/10	2/-	2/3	2/5	—	—	—	—
$\frac{3}{4}$ in.	1/10	2/-	2/3	2/6	2/8	3/-	3/4	4/4	—
1 in.	—	—	2/9	3/-	3/4	3/8	4/1	5/-	—
1¼ in.	—	—	3/3	3/7	4/-	4/5	4/11	6/-	—
1½ in.	—	—	4/-	4/4	4/8	5/2	5/9	7/-	8/7
2 in.	—	—	—	—	6/3	6/9	7/5	9/-	10/11

## BRASS

(Countersunk).



## IRON

(Round Head).

All Roundhead  
Screws are  
measured from  
Under Head.

Intermediate sizes  
supplied.

Size.	1 to 4	6	8	10	12	14	16
$\frac{1}{2}$ in.	10d.	1/-	1/2	1/4	—	—	—
$\frac{5}{8}$ in.	11d.	1/-	1/2	1/5	—	—	—
$\frac{3}{4}$ in.	1/-	1/2	1/4	1/7	—	—	—
1 in.	—	1/5	1/7	1/9	2/1	—	—
1¼ in.	—	—	1/9	1/11	2/4	3/-	3/8
1½ in.	—	—	1/11	2/2	2/8	3/4	4/-
1¾ in.	—	—	2/1	2/4	3/-	3/8	4/5
2 in.	—	—	—	2/8	3/4	4/-	4/9

Size.	1 to 2	3	4	5	6	7	8	10	12
$\frac{3}{8}$ in.	1/7	1/7	1/7	1/9	2/-	2/3	—	—	—
$\frac{1}{2}$ in.	1/10	1/10	1/10	2/-	2/3	2/5	2/8	—	—
$\frac{5}{8}$ in.	—	—	2/-	2/3	2/6	2/8	3/-	—	—
$\frac{3}{4}$ in.	—	—	2/6	2/9	3/-	3/4	3/8	4/6	5/7
1 in.	—	—	—	—	3/7	4/-	4/5	5/5	6/8

## BRASS

(Round Head).

R 37

R 37

R 37

R 37

R 37



SCREW CUPS.



16215		16215 $\frac{1}{2}$	
From Brass Bar.		Pressed.	
No.			
6	4/6	2/3	
7	5/-	2/6	
8	5/6	2/9	
9	6/6	3/-	
10	7/-	3/3	
12	7/6	4/6	

gross.



IMPROVED CARPET  
PIN AND SOCKET.

4702

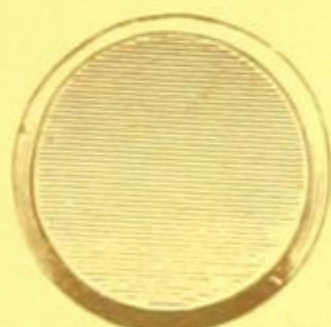
2in. ... 22/- gross.

Pins only ... 17/- gross.

DRUGGET PINS.

Covered Head.

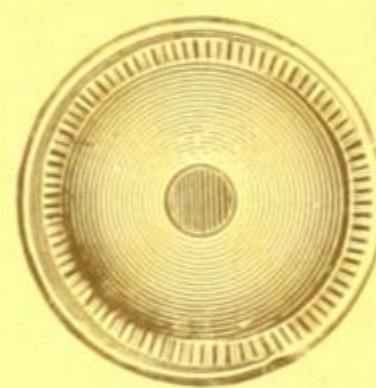
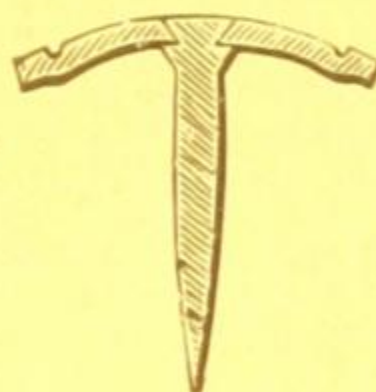
Patent Rivet Head.



Steel Spike.



Brass Head,  
Wire Spike.



Solid Brass Head,  
Steel Spike.

4502

$\frac{1}{2}$ in.	...	2/6	gross.
$\frac{3}{4}$ in.	...	2/8	"
$\frac{7}{8}$ in.	...	4/-	"

5040

$\frac{1}{2}$ in.	...	2/4	gross.
$\frac{3}{4}$ in.	...	2/8	"
$\frac{7}{8}$ in.	...	3/8	"

5039

$\frac{1}{2}$ in.	...	3/8	gross.
$\frac{3}{4}$ in.	...	4/3	"
$\frac{7}{8}$ in.	...	5/6	"
1 or 1 $\frac{1}{4}$ in. Pins, 9d. extra.			
Ant. Copper, 1/- "			

SHOULDERED RULER, CUP AND SQUARE HOOKS.

Brass is R 375. R 376, R 377

Electro Brassed is R 375  $\frac{1}{2}$ , R 377  $\frac{1}{2}$

Measured as indicated.



R 376

$\frac{7}{8}$ in.



R 375

$\frac{7}{8}$ in.



R 377

$\frac{7}{8}$ in.

	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	1 $\frac{1}{8}$	1 $\frac{1}{4}$	1 $\frac{1}{2}$ in.	
R 375 Brass	8/2	9/-	10/-	13/-	15/9	20/8	22/6	26/-	gross.
R 376 "	8/2	9/-	10/-	13/-	15/9	20/8	22/6	26/-	"
R 377 "	5/10	7/2	9/6	10/10	14/6	15/4	20/3	21/6	"
R 375 $\frac{1}{2}$ Electro Brassed	4/-	4/6	5/-	5/6	6/6	7/6	8/-	9/-	"
R 377 $\frac{1}{2}$ " "	—	4/6	5/-	5/6	6/6	7/6	8/-	9/-	"



## ESCUTCHEON PINS.

Brass.  
**5030** $\frac{1}{2}$  in.  
2/6 2/6 2/6 lb.

Brassed Steel.

**5030** $\frac{1}{2}$  in.  
11d. lb.

## GIMP PINS.



Wire

Black. 1 8 lb.  
Brass. 3/- lb.**5029** $\frac{1}{2}$  in.Cut.  
1/6 lb.

## GILT CHAIR NAILS.

Per Thousand.

**100**

Pol'd. 7/-

A.C. 8/-

**8**

7/6

8/6

**10**

7/6

8/6

**12**

8/-

9/-

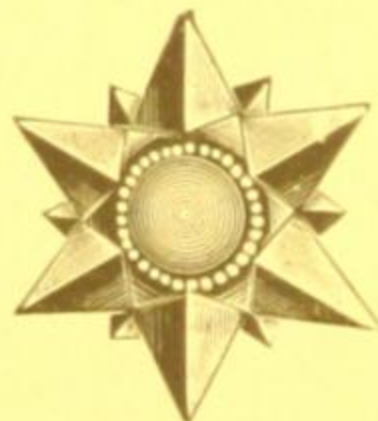
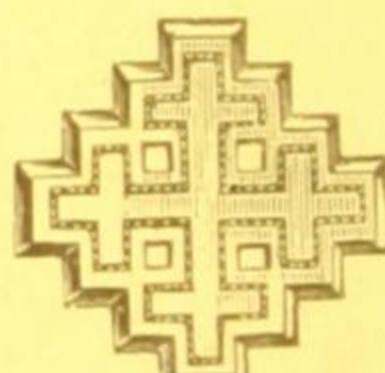
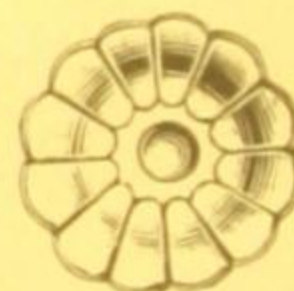
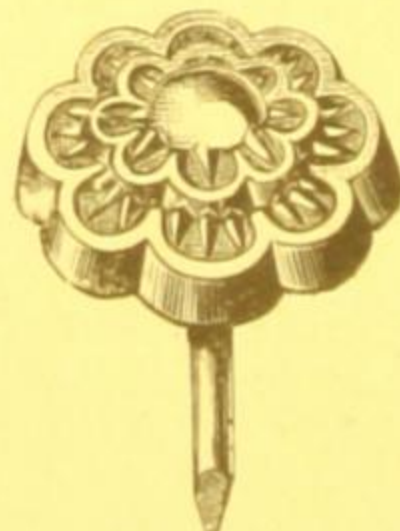
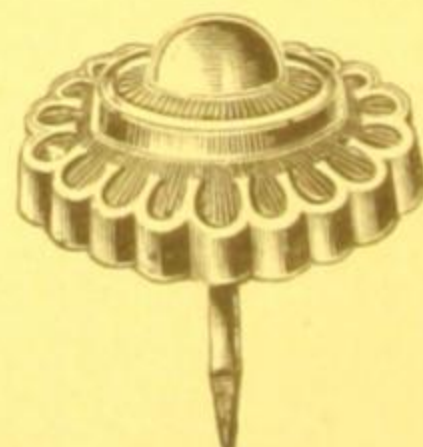
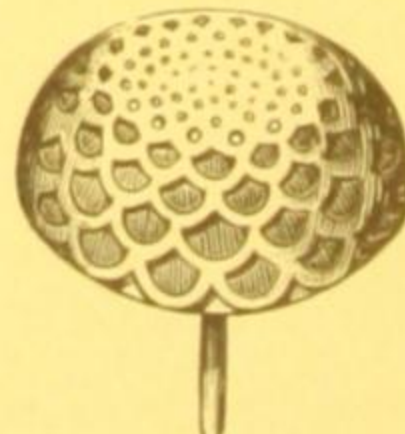
## DRAWING PIN.

**5033** $\frac{1}{2}$  in.  
3/- $\frac{7}{8}$  in.  
3/3

gross.

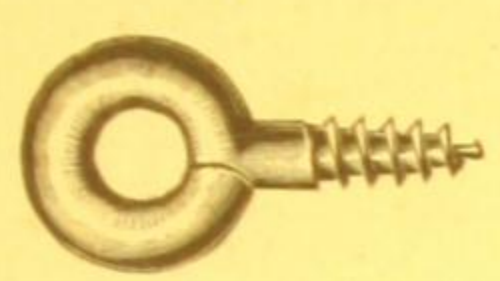
## BRASS FANCY NAILS.

Per Gross.

**9407** $\frac{1}{2}$  in.  
4/- 4/6 5/-**8548** $\frac{1}{2}$  in.  
4/6 5/- 6/-**R 1617** $\frac{5}{8}$  in.  
4/6**8550** $\frac{5}{8}$  in.  
4/6 5/-**8528** $\frac{5}{8}$  in.  
4/6 5/-**36** $\frac{1}{2}$  in.  
4/3 4/6 5/9**42** $\frac{1}{2}$  in.  
4/6 5/9 8/6**59** $\frac{1}{2}$  in.  
4/6 5/9 8/6**48** $\frac{1}{2}$  in.  
4/3 4/6 5/9 8/6**9383** $\frac{1}{2}$  in.  
6/- 7/- 9/-**9386** $\frac{1}{2}$  in.  
6/- 7/- 9/-**9434** $\frac{1}{2}$  in.  
6/- 7/- 9/-**9487** $\frac{1}{2}$  in.  
6/- 7/- 9/-



BRASS SCREW EYES.



R 521

Per gross.

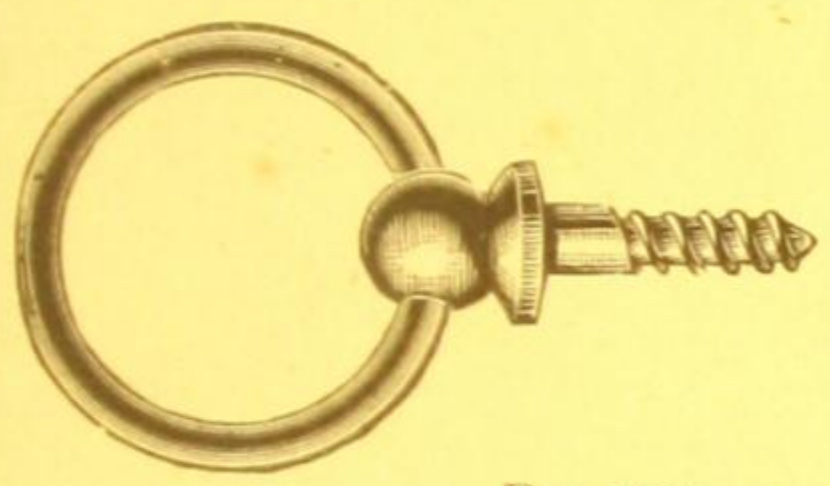
1	2	3
1/9	2/-	2/9
4	5	6
3/9	4/10	6/3



PLATE RING.

3323 Per gross.

$\frac{3}{4}$	$\frac{7}{8}$	1	1 1/4 in.
17/4	21/-	24/10	38/10



Per gross.

BRASS SCREW RINGS.

3282 Light.				3283 Medium.			
in.	...	4/9		in.	...	6/-	
in.	...	5/-		in.	...	7/4	
in.	...	6/3		in.	...	9/3	
in.	...	7/2		in.	...	12/-	
in.	...			1 in.	...	15/3	

3284 Strong.

1/2 in.	...	7/4
3/4 in.	...	11/2
1 in.	...	13/6
1 1/4 in.	...	18/6
1 1/2 in.	...	23/-
1 3/4 in.	...	32/6
2 in.	...	47/6



BRASS HEAD NAILS.

Special Discounts. Per gross.

	1	1 1/4	1 1/2	1 3/4	2	2 1/2	3 in
5035 Wrought Spike, Solid Head, Burnished	—	—	2/2	2/5	2/9	4/-	5/6
5036 Best Quality, Wire Spike, Covered Head	1/8	1/10	2/2	2/5	2/9	4/-	5/6
5036 Second Quality, ditto	1/8	1/10	2/2	2/5	2/9	4/-	5/6

BRASS SIDE HOOKS AND EYES.

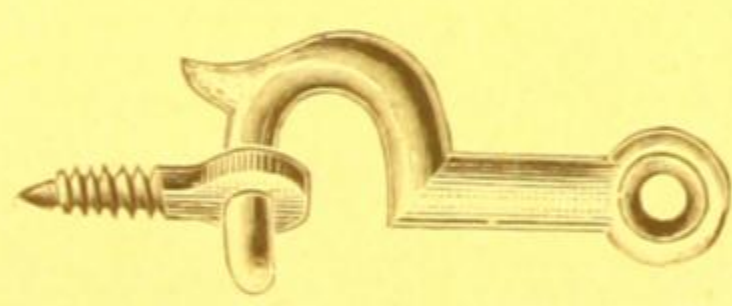
GIG APRON KNOB.



3618

$\frac{3}{16}$	$\frac{1}{2}$	$\frac{5}{8}$ in.
10/-	12/-	18/-

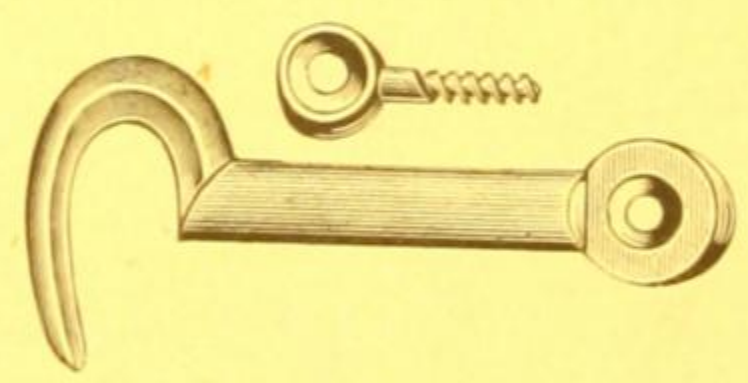
gross.



3327 Pressed.

$\frac{3}{4}$	1	1 1/4	1 1/2	2 in.
10/-	12/-	14/-	16/-	30/-

gross pairs.



3328 Cast.

1 1/2	1 3/4	2	2 1/2	3 in.
36/-	44/-	54/-	78/-	110/-

gross pairs.

CAST SASH OR APRON KNOB.



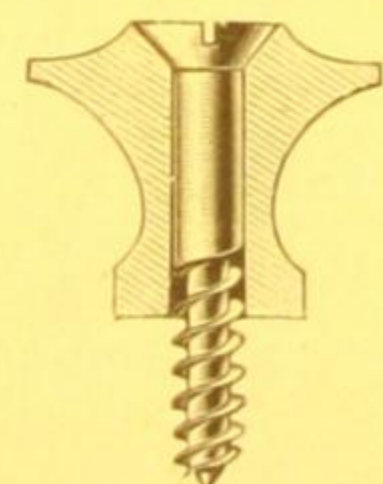
3280

$\frac{3}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$ in.
7/6	8/6	14/-	22/-

gross.

SASH OR APRON KNOB.

Brass, Machine Burnished.



10335

$\frac{3}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$ in.
8/6	12/-	16/-	21/-

gross.

Complete with Brass Screws to fix.

CADDEE BALLS.



3371






$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$ in.
9/6	11/-	13/-
$\frac{3}{4}$	$\frac{7}{8}$	1 in.
17/-	22/-	26/-

gross.



# PICTURE CORD\* Per 100 Feet.

First Quality, Gilt or Silvered.  
Second Quality, Lacquered Brass.

					
First Quality	1	2	3	3 1/2	4
	3/6	7/6	12/6	16/6	21/-
Second Quality	1/6	2/6	4/-	8/-	10/-

\* Special Discounts.



## BRASS WIRE ESS HOOKS.

6723 Per gross.

	3/4	1	1 1/8	1 1/4	1 1/2	2in.
10 W.G.	—	5/-	—	7/-	8/-	10/-
12 W.G.	—	4/-	4/6	4/9	5/3	—
14 W.G.	2/4	2/6	—	—	—	—

# PICTURE HOOKS AND LINKS.

Per gross.



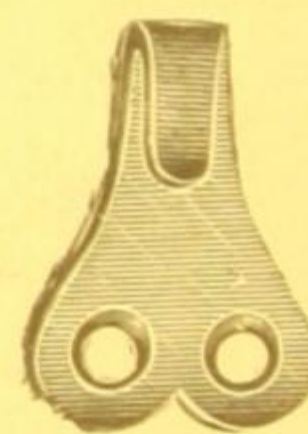
57  
12/-



No. 2  
1 1/4 in. Hook,  
10/-  
No. 3  
1 1/2 in. Hook,  
9/-



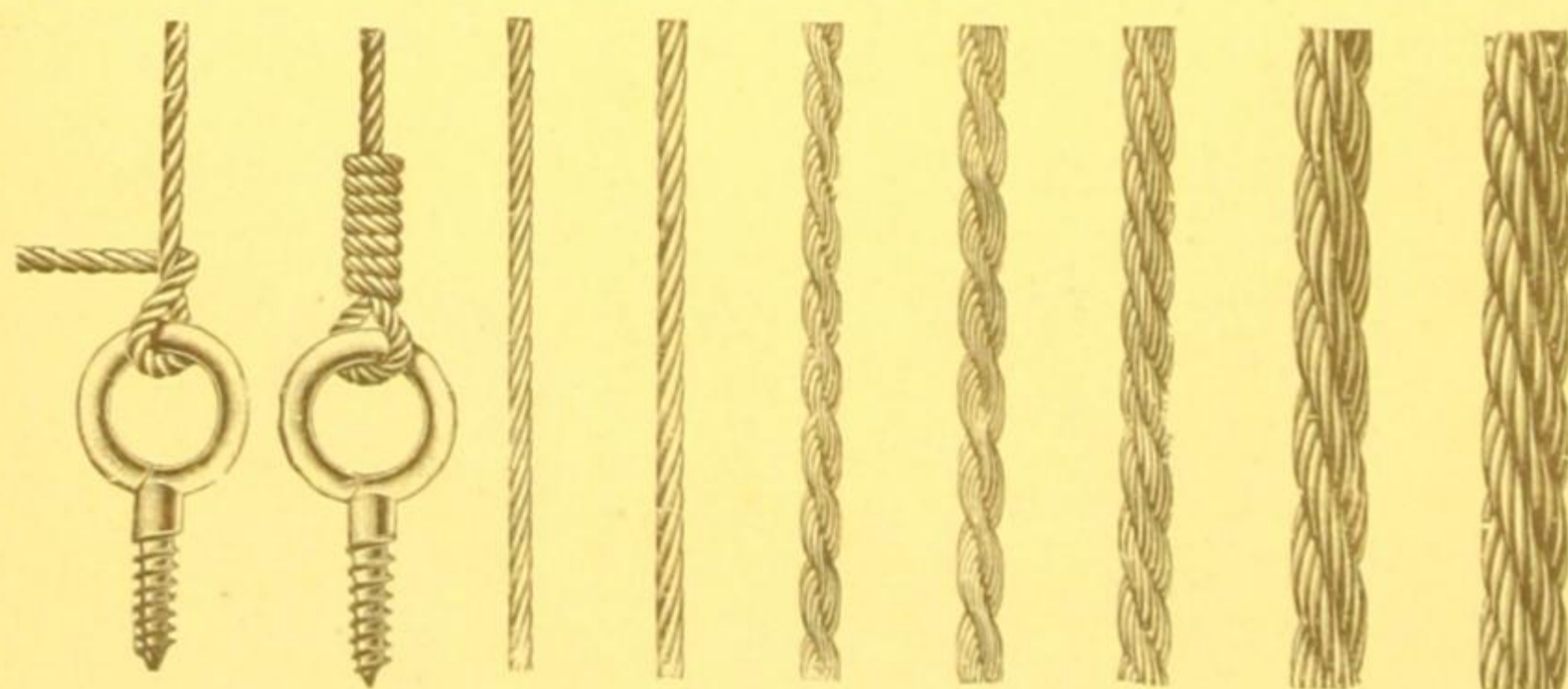
6089  
Cast, 2 1/2 in.  
33/-



150  
1 1/2 in. Hook,  
24/-

## "AUBO-BRONZE" PICTURE CORD.

Absolutely Unaffected by Damp. Marvellous Strength and Flexibility.



The Leading Metallurgical Experts  
of the day report as follows:—

"The addition favourably influences the quality of the metal to a marked extent. The alloy formed is malleable and ductile, withstands a very great tensile strain, and resists the corrosive action of both water and the atmosphere.

The metal pre-eminently for the manufacture of wire ropes and cords."

	5	6	7	8	9	10	11
For Pictures up to	25	45	55	75	120	250	350 lbs.
Breaking Strain	63	105	120	196	294	600	875 lbs.
Per 100 Feet	3/6	5/-	8/6	12/-	20/-	35/-	60/-

Silvered same price. Special Discount.

Supplied in 100, 50 and 25 feet Coils. Stronger than Steel; softer than Copper. No Special Fasteners or Tools required. Can be securely tied in any knot, and cut with ordinary scissors. Permanent rich gold colour.



BYE PASS  
CHAIN.



R 983

4/-

4/8



6699

4/6

5/4

CHANDELIER AND PICTURE  
CHAIN.

Full Size.



6700

Dipped Brass :  
5/6

Antique Copper :  
6/4



6701

7/-

8/-



6702

8/-

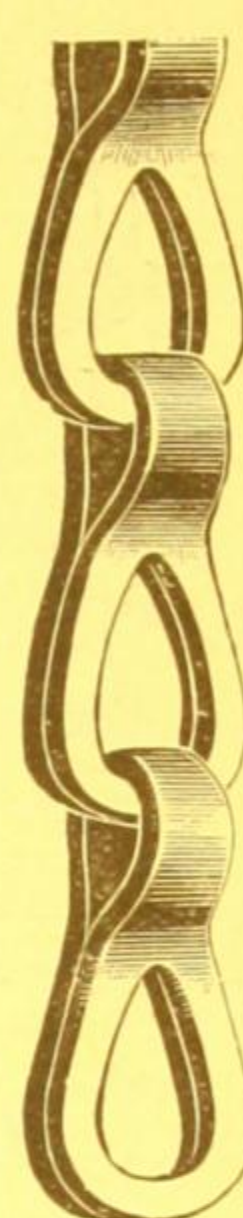
9/9



6703 1/2

14/6

16/4



6704

22/-

24/-

Per Dozen Yards.

ROUNDED LINK CHAIN.



6706

18/-



6707

21/-

dozen yards.

BRAZED BRASS OVAL LINK CHAIN.



16340

	Polished	Ant. Coppered	Ant. Silvered
3/4 in. x 17 S.W.G.	9/-	10/3	13/-
1/2 in. x 15 "	8/-	9/6	13/-
5/8 in. x 14 "	7/3	9/4	12/-
3/4 in. x 14 "	7/-	8/4	11/-
5/8 in. x 13 "	8/8	10/2	13/6
3/4 in. x 13 "	8/4	10/2	13/2
3/4 in. x 12 "	11/6	13/-	16/2
1 in. x 12 "	11/-	12/6	16/-
1 in. x 11 "	13/-	14/6	18/-
3/4 in. x 10 "	17/-	19/-	22/-
1 in. x 10 "	15/-	17/-	20/-
1 1/4 in. x 10 "	15/-	17/-	20/-
1 1/4 in. x 9 "	18/-	20/-	24/-

dozen yards.

Other Gauges and Sizes to order. Prices on application.



## IRON AND BRASS JACK CHAIN.\*

Double  
Link.Single  
Link.

Dozen Yards.\*



14



14

No.  
W.G.

8	...
9	...
10	...
11	...
12	...
13	...
14	...
15	...
16	...
17	...
18	...

Single.  
Iron. Brass.

3/9	17/-
2/7½	14/-
2/4½	11/6
2/1½	9/-
1/10½	7/-
1/7½	5/4
1/6	4/4
1/4½	3/6
1/3	3/-
1/2½	2/1½
1/1½	2/1½

Double.

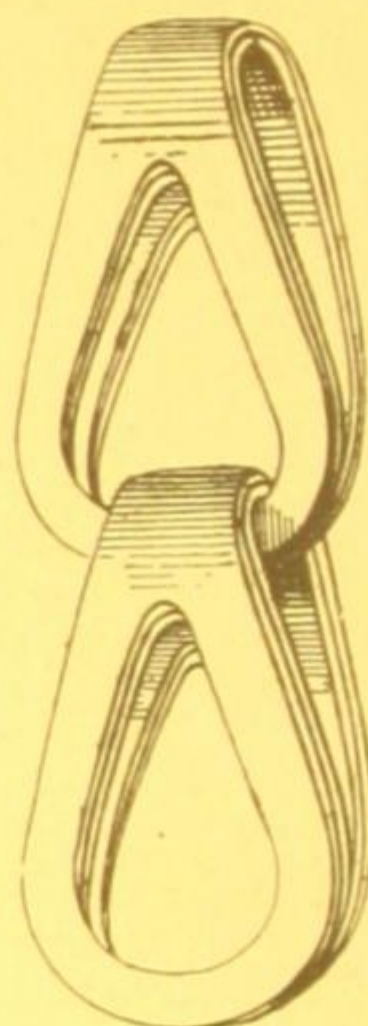
Iron. Brass.

4/4	27/6
3/10	24/6
3/4	19/-
2/9	15/-
2/5	12/6
2/2	10/-
1/10	7/3
1/7	5/7
1/6	4/7
1/4	3/7
1/3	3/2

\*Special Discounts.

## PICTURE CHAIN.

Dozen Yards.



## RAIL KNOBS.

16214



7/8	1/2	9/16	5/8	3/4 in.
7/-	8/-	9/-	15/-	27/-

gross.

No. 1 (Full Size).

Bright Antique  
Brass 15/- Copper 18/-

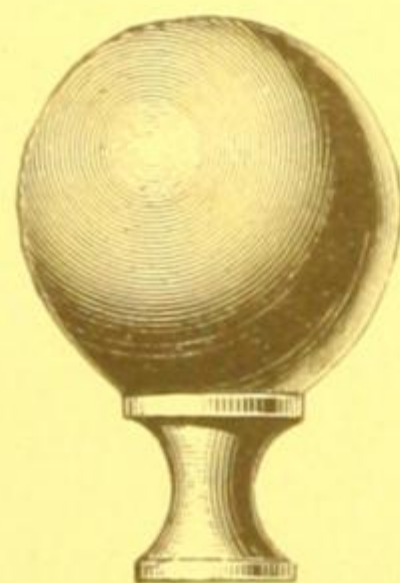
No. 2 (1in. Link).

Bright Antique  
Brass 10/6 Copper 13/-

No. 3 (7/8in. Link).

Bright Antique  
Brass 9/6 Copper 11/6

## BED KNOBS.

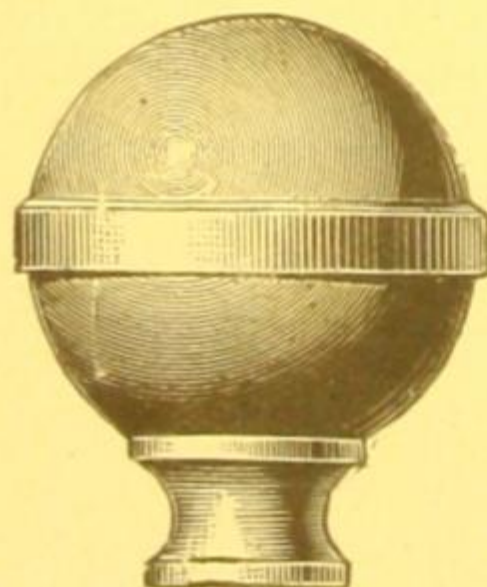


Cast Neck.

16187

1 3/4	2	2 1/4	2 1/2 in.
8/-	9/-	11/-	15/-

dozen.

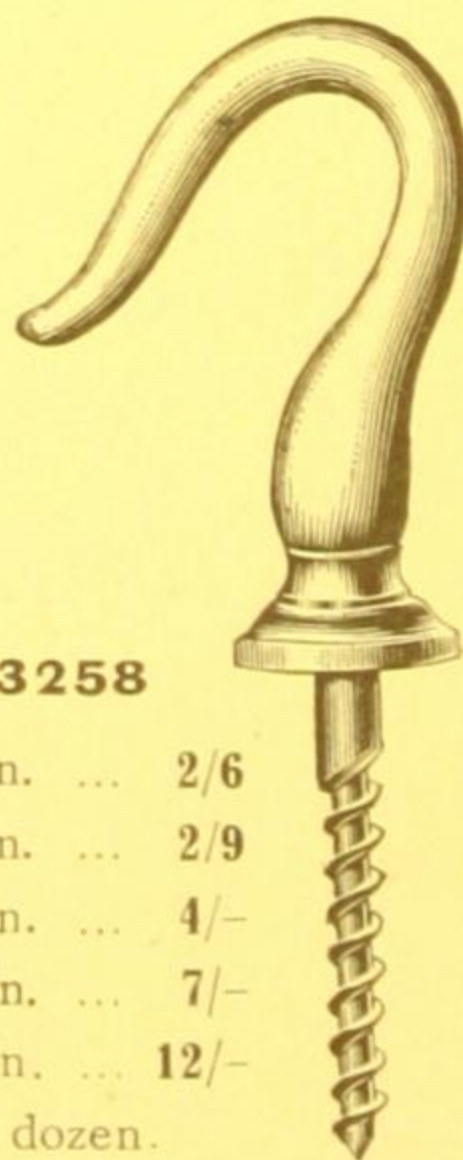


16186

1 1/2	1 3/4	2	2 1/4	2 1/2 in.
3/9	4/3	5/-	6/6	8/3

dozen.

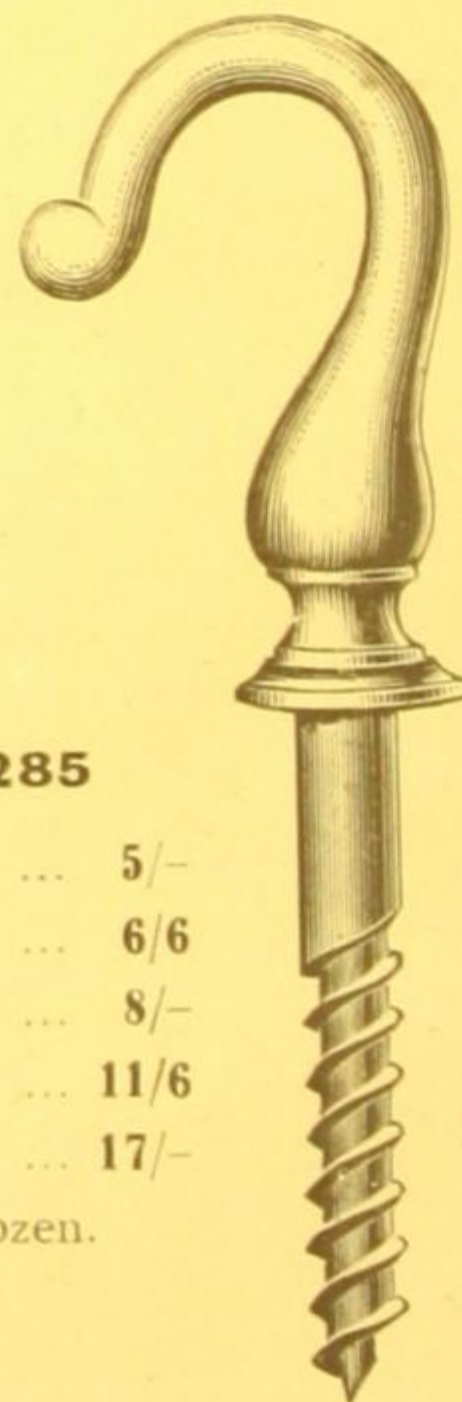
## LAMP HOOKS AND ROSE.



3258

1 in.	2/6
1 1/4 in.	2/9
1 1/2 in.	4/-
2 in.	7/-
2 1/2 in.	12/-

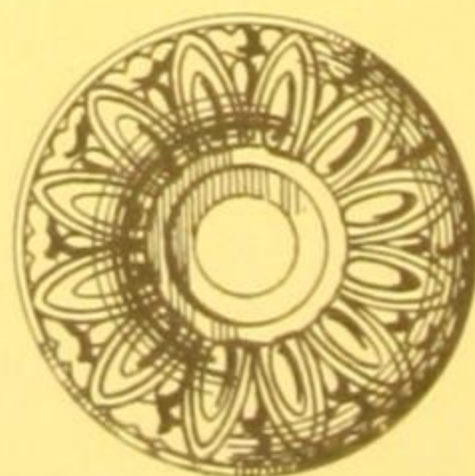
dozen.



6285

1 3/4 in.	5/-
2 in.	6/6
2 1/4 in.	8/-
2 1/2 in.	11/6
3 in.	17/-

dozen.



124

Rose for

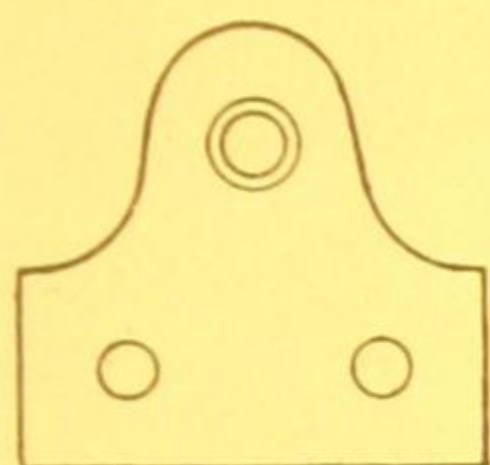
3258

1 1/2	2	2 1/2	3 in.
10/-	12/-	20/-	30/-

gross.

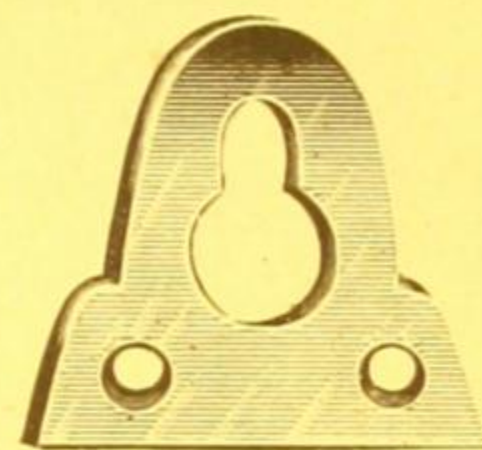


## GLASS PLATES.



3292 Pressed

$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{2}$ in.
x	x	x	x	x	x	x
22	22	19	19	16	16	14 S.W.G.
3/8	4/4	6/4	8/-	14/-	16/6	29/- gross.
<b>3311</b> Cast						
	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$			2 in.
	16/-	22/-	28/-			38/- gross.

< .....  $1\frac{1}{2}$  in. .... >

3317

1 x 22 S.W.G.

4/3 gross.

 $1\frac{1}{4}$  x 19 S.W.G.

6/6 gross.

 $1\frac{1}{2}$  x 19 S.W.G.

8/3 gross.

## EYELETS AND RINGS.

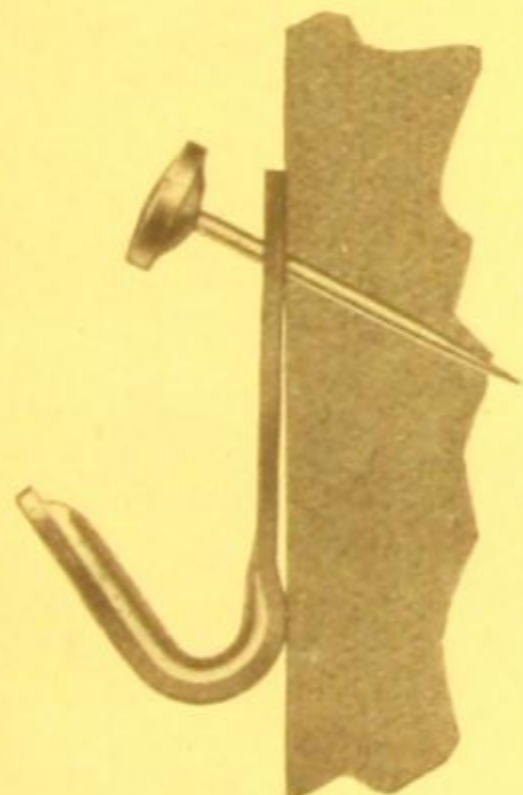


R 333

Outside.						
$\frac{9}{16}$	$\frac{11}{16}$	$\frac{13}{16}$	$\frac{15}{16}$	1	$1\frac{1}{8}$	$1\frac{3}{8}$ in.
Inside when closed.						
$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{8}$	$\frac{3}{4}$ in.
1/9	2/6	3/4	5/6	6/6	7/6	12/- gross.

EVERED'S PATENT "BARNACLE"  
WALL HOOK.

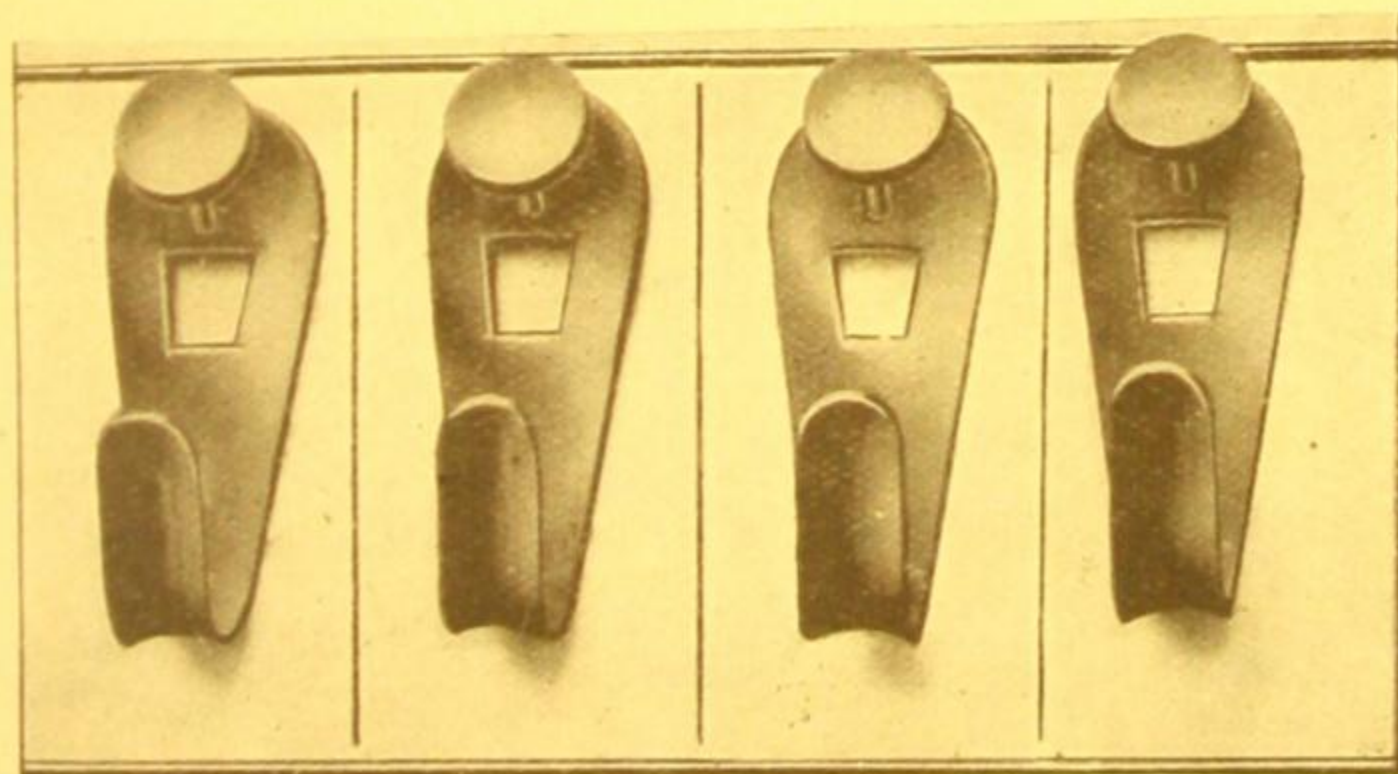
Fixed to Wall.



957

This Hook is designed to permit the fixing pin entering the hook and piercing the plaster at an angle of about 30°, ensuring maximum carrying power and minimum interference with wall paper or plaster. The pin is readily withdrawn if necessary, leaving only a sharp clean hole, which is practically invisible after removal of hook; damage to plaster occasioned by pins ordinarily in use is entirely avoided.

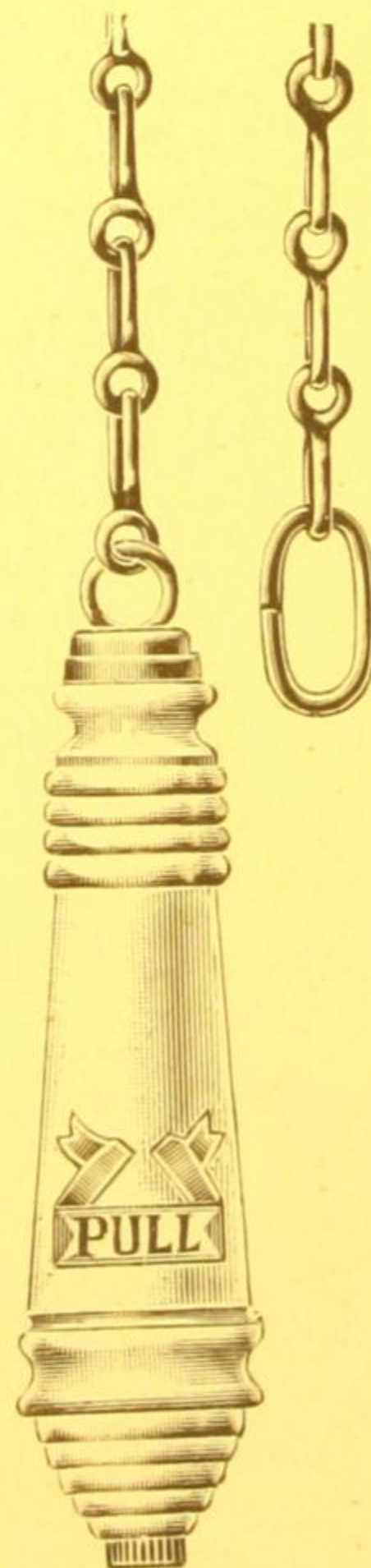
Does not break the Paper.



Boxed in 13 dozens.

1 dozen carded as shown, and 12 one dozen boxes.

13/- 13 dozen.

CHINA CISTERN  
PULL.

16211

18/- dozen.

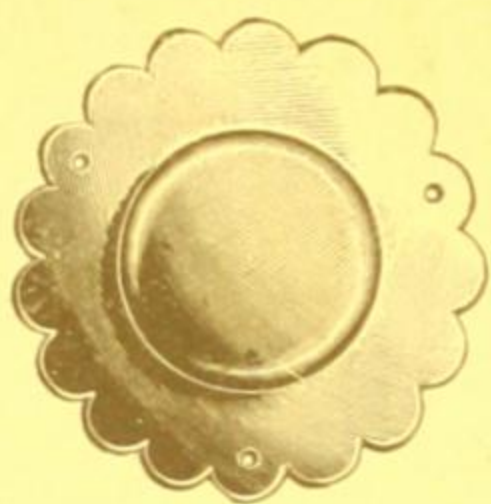


# BRASS PICTURE SUSPENDERS, MOULDING HOOKS, ROD HOOKS AND BRACKET.

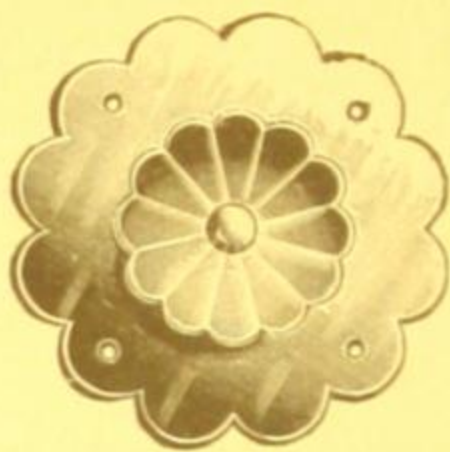
Per Gross.

**R 2154**

Brass. C.B. & R.  
14/- 12/-

**R 2149**

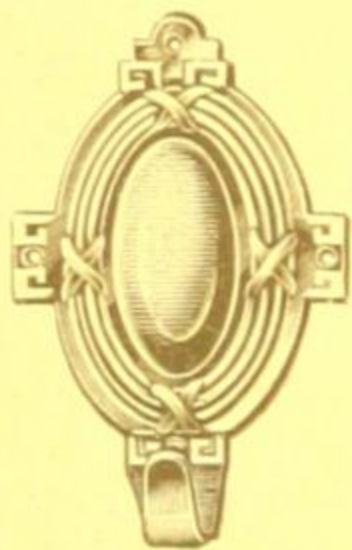
Brass.  
1½ 2in.  
14/- 17/-  
C.B. & R. 11/- 13/-

**R 2150**

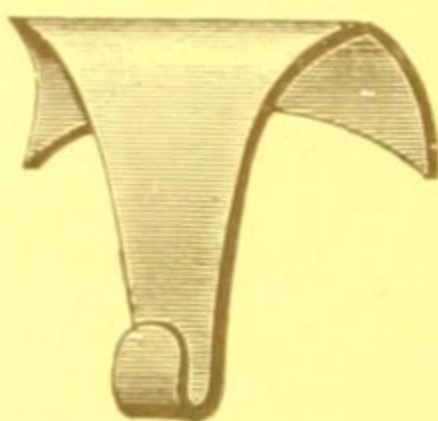
Brass. C.B. & R.  
20/- 14/-

**R 2151**

Brass. C.B. & R.  
18/- 14/-

**9835**

Machine Burnished,  
10/6

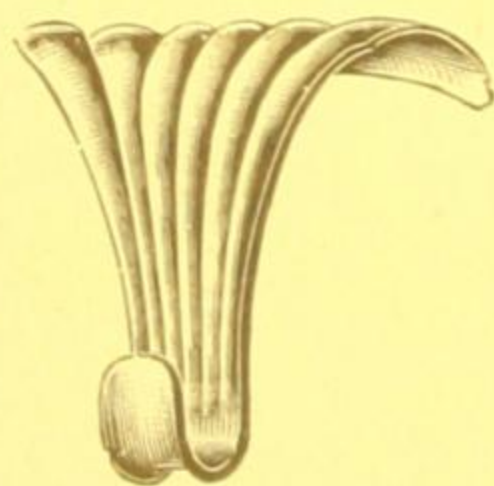


Extra for A.C. on any  
Brass Moulding Hook 4/- gross.



Dipped.  
Complete with Pins.

**6238** 1½in. ... 4/4  
**6118½** 1¾in. ... 6/-  
**6118** 2½in. ... 7/-



Brass, ¾in.

**3673** ... 15/- 4½lbs.

**9700** Steel Brassed.  
9/- 3½lb.

**9700** Steel Oxydised.  
Copper 10/- 3½lbs.

Brass.	¾in.	W't.
<b>14043</b>	10/6	3½lbs.
<b>3458</b>	15/9	4½lbs.
<b>3528</b>	20/-	6½lbs.
<b>14039</b>	24/-	8 lbs.
<b>10318</b>	30/-	9½lbs.
<b>10318</b> 1in.	40/-	10½lbs.

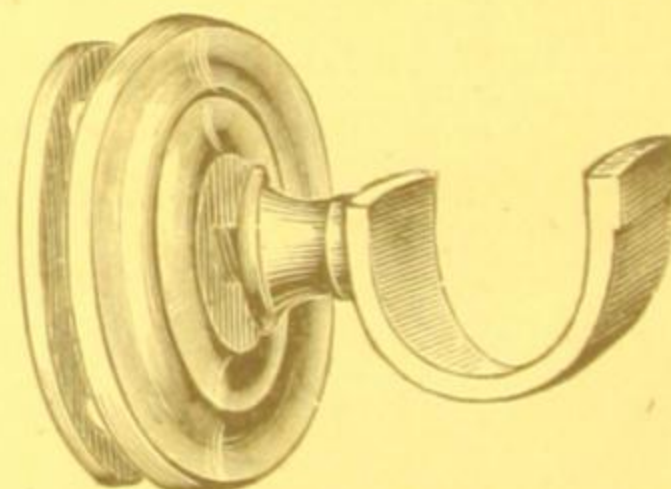
**10258** ¾in.

Steel Brassed ... 6/6  
Oxydised Copper ... 8/6

Weight, 3½lbs.

Aluminium.

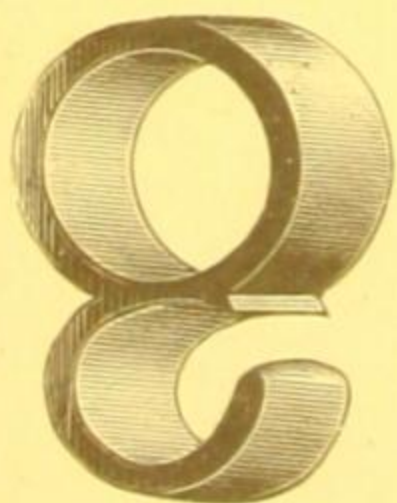
**3528 A** 16 W.G. 21/-

**4122**

Burnished, Stamped Rose.  
Plate Unscrew.

¾in.	¾in.	1	1¼	1½in.
6/9	7/6	9/3	12/-	15/-

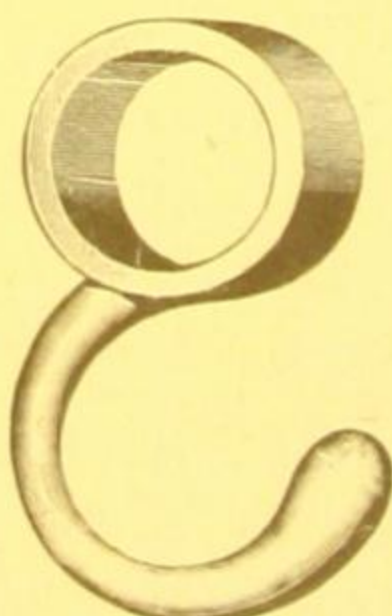
dozen.

**341**

Cast, Polished.

¾	¾	1	1¼	1½in.
2/9	3/3	5/3	9/-	11/6

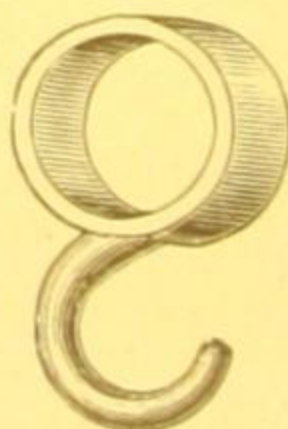
dozen.

**6879**

Mantle Hook.

¾	¾	1in.
4/-	4/6	7/-

dozen.

**4436**

Cast, Polished.

¾	¾	¾	1in.
2/-	2/3	2/9	4/-

dozen.

**4638**

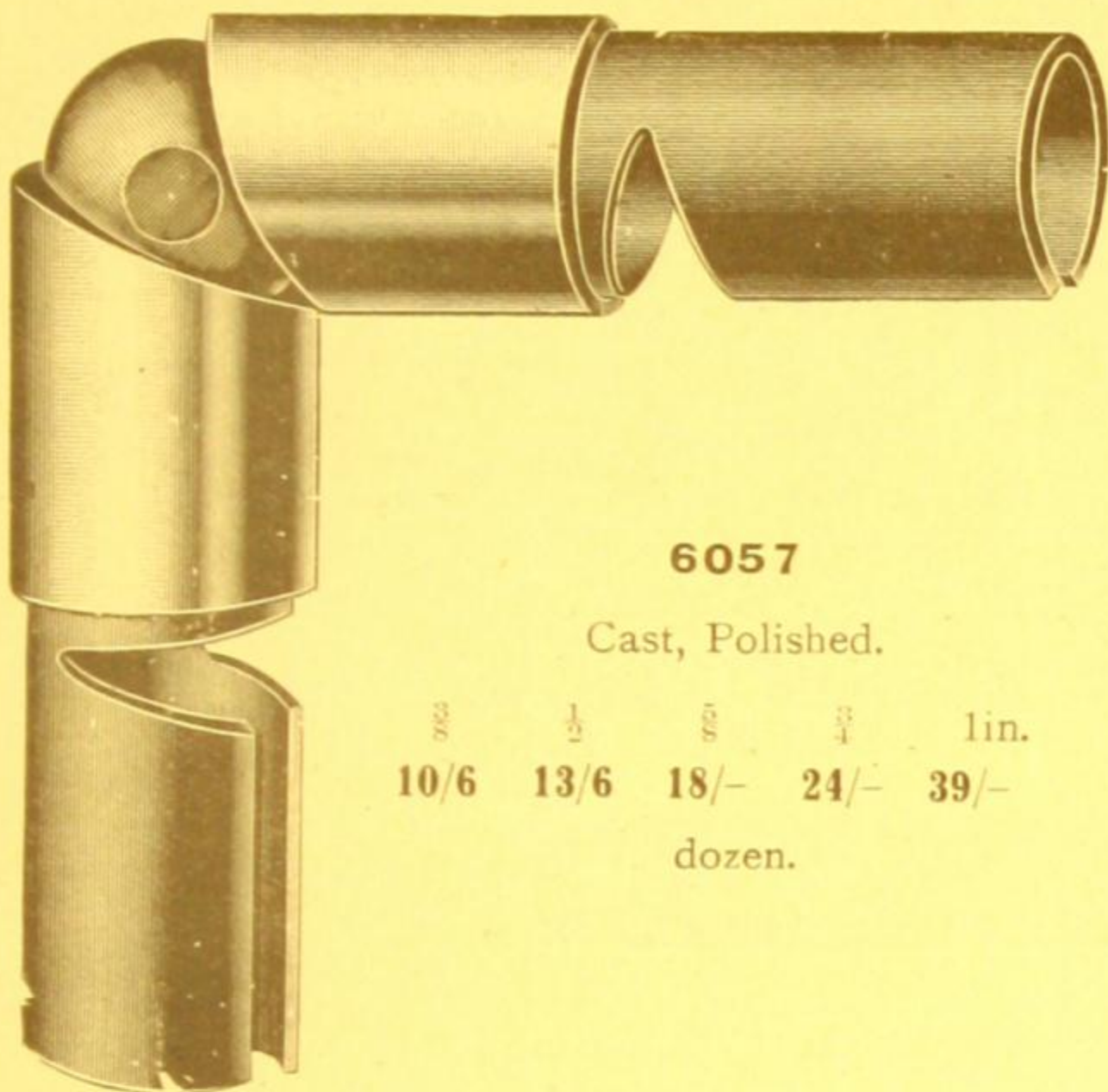
Cast, Polished.

¾	¾	1in.
3/-	3/9	4/9

dozen.

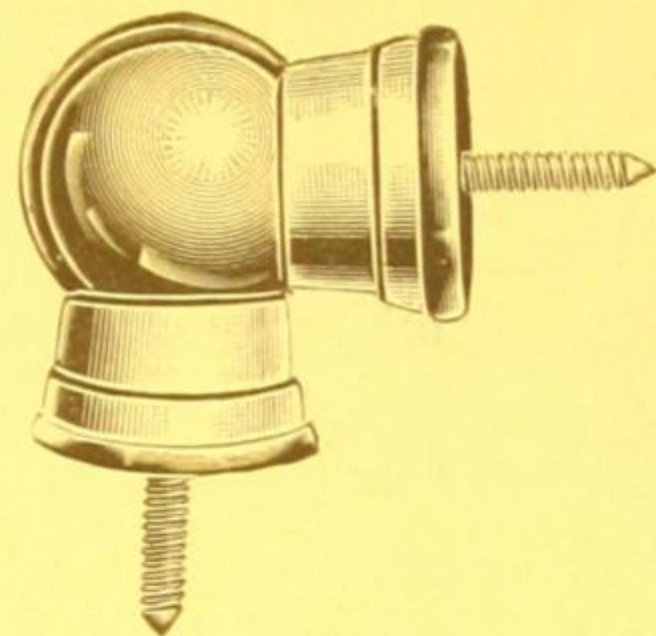


## POLE JOINTS.

**6057**

Cast, Polished.

$\frac{3}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	lin.
10/6	13/6	18/-	24/-	39/-
dozen.				

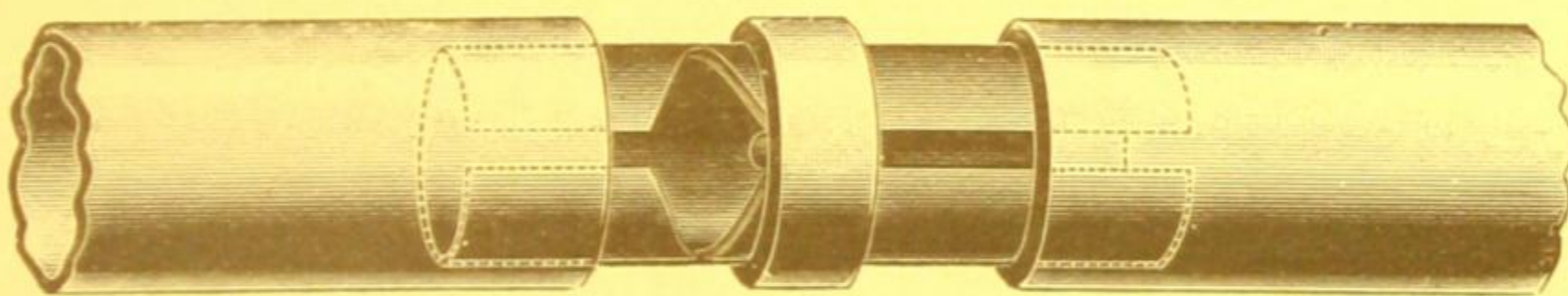
**16042**

Pressed.

$\frac{1}{2}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
5/6	6/-	7/-	9/-
dozen.			

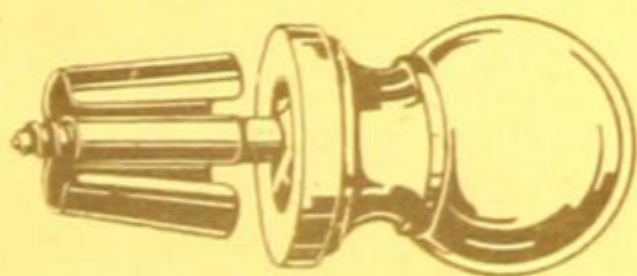
## POLISHED JOINT FOR CASED RODS.

To fix with Spring Plugs.

**9778**

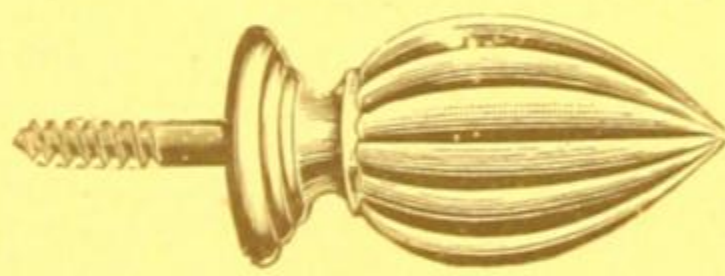
$\frac{3}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	lin.
4/6	4/9	6/3	6/6	6/9
dozen.				

## BRASS ROD ENDS.

**4931**

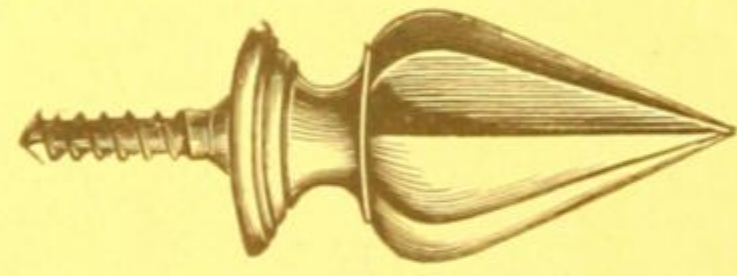
Polished.

$\frac{1}{2}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	lin.
6/-	6/9	8/-	10/-	12/-
dozen.				

**4390**

Polished.

$\frac{1}{2}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	lin.
8/-	9/-	11/-	13/-	16/-
dozen.				

**4641**

Pressed, Polished.

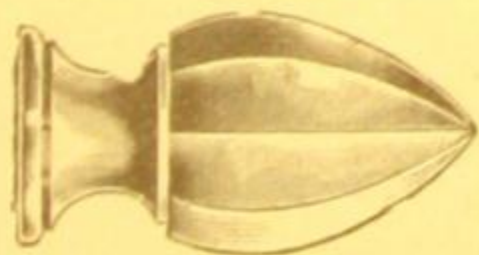
$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	lin.
10/-	11/-	13/-	15/-
dozen.			

**300**

Cast and Polished.

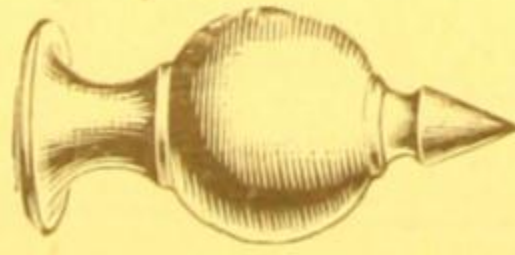
$\frac{1}{2}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	lin.
6/-	6/9	11/-	—	16/6
dozen.				

All these Rod Ends are fitted with Spring Plug Adapters, as illustrated on **4931**, unless otherwise ordered. The advantages of this Plug Adapter are: It adapts itself to the variations in the internal size of cased tube, which the old brass plug did not. It can be pushed into the tube with ease and is perfectly firm when pushed into position.

**304**

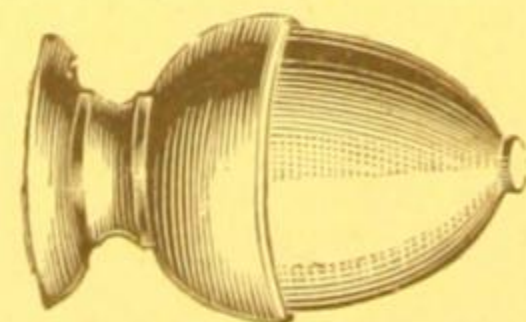
Cast, Polished.

$\frac{1}{2}$	$\frac{3}{8}$	$\frac{1}{2}$	lin.
7/10	10/6	14/-	19/4
dozen.			

**310**

Cast, Burnished. China Ball.

$\frac{1}{2}$	$\frac{3}{8}$	$\frac{1}{2}$	1	$1\frac{1}{4}$ in.
9/6	10/-	13/3	17/-	24/-
dozen.				

**321**

Cast, Polished.

$\frac{1}{2}$	$\frac{3}{8}$	$\frac{1}{2}$	lin.
5/6	7/6	10/-	14/-
dozen.			



## BRASS ROD ENDS.



Slip-on-End.

R 1949

Polished.

$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1 in.
4/4	5/-	5/3	6/6	8/- doz. pairs.

Antique Coppered.

5/6	6/6	6/6	8/6	11/- „ „
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## POLISHED AND LACQUERED BRASS TUBE.



Plain Round Tube. (19 S.W.G.)

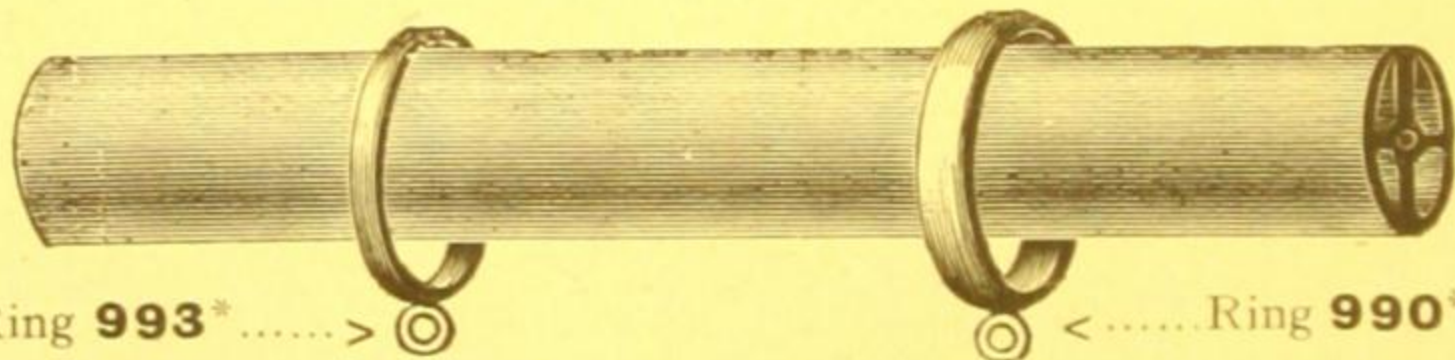
Prices per dozen feet in 12 foot lengths, approximate.

Diameter ...	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	1 $\frac{1}{4}$	1 $\frac{1}{2}$	2 in.
Plain Tube Polished and Lacquered ...	7/-	7/6	9/6	12/-	14/-	15/6	19/6	24/-	39/-

If cut to dead length, extra prices charged.

## POLISHED BRASS POLES.

Per dozen feet.



Ring 993\* ..... &gt; ⊙

⊙ &lt; ..... Ring 990\*

All Brass Pole, 4888

1	1 $\frac{1}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{4}$	2	2 $\frac{1}{4}$	2 $\frac{1}{2}$	3 in.
16/6	19/6	23/-	28/6	33/9	44/3	56/-	75/-

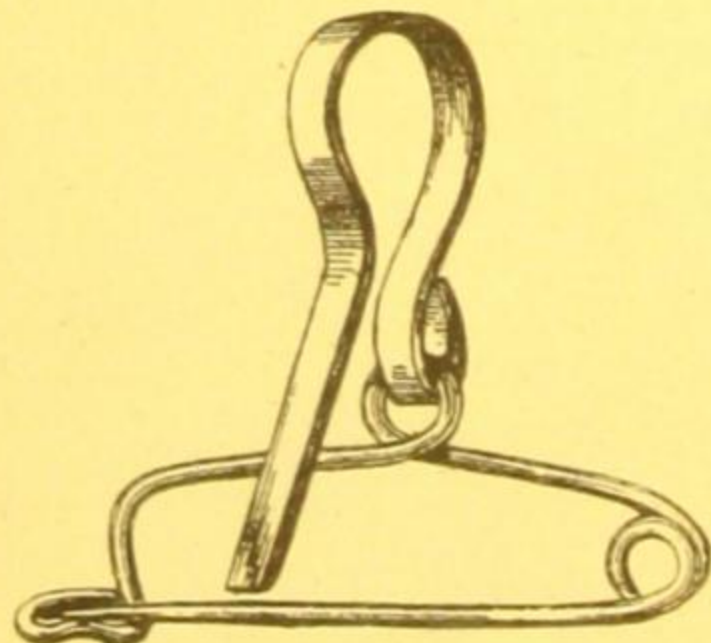
Prices for Bent Poles on application.

\*For prices of Rings, Brackets, etc., see following pages.

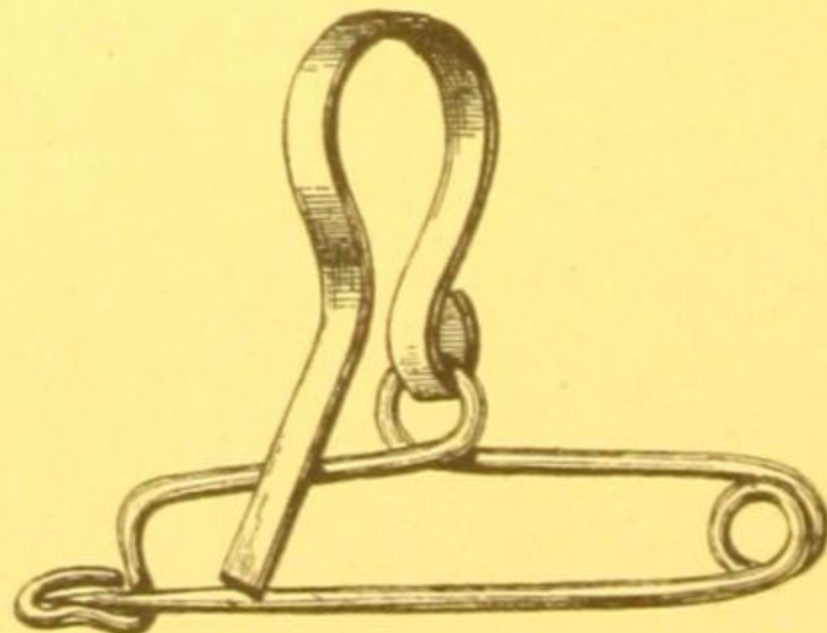
Haybands and Wood for packing Cornice Poles are charged at cost price, and cannot be allowed for.

## CURTAIN HOOKS.

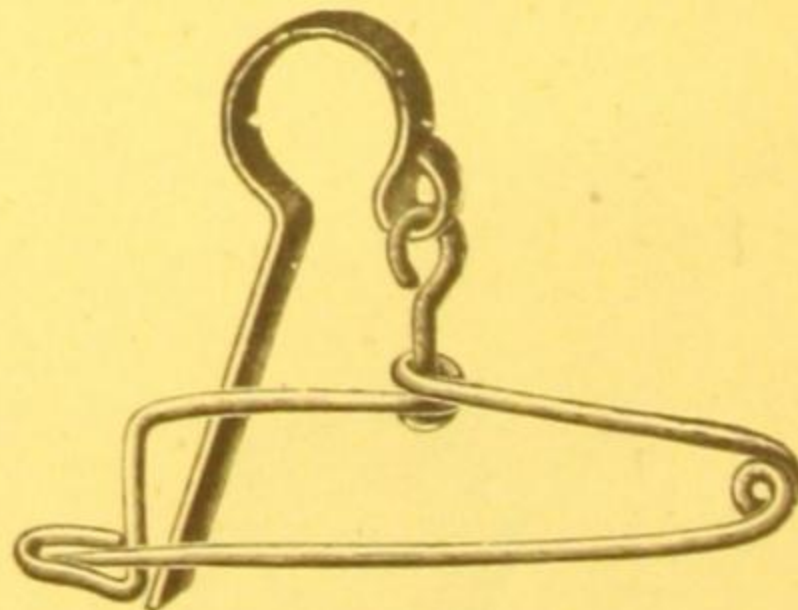
Per gross.



5946	...	...	3/8
5946 S	Stronger	...	4/6
5946 $\frac{1}{2}$	Lighter	...	3/-
5946 I	Brassed Steel		2/4



5947	...	6/6
5947 $\frac{1}{2}$	Lighter...	5/6
5947 I	Brassed Steel	3/-



R 2	R 3	R 4	R 5
4/6	5/3	6/-	7/6

16136 Aluminium.

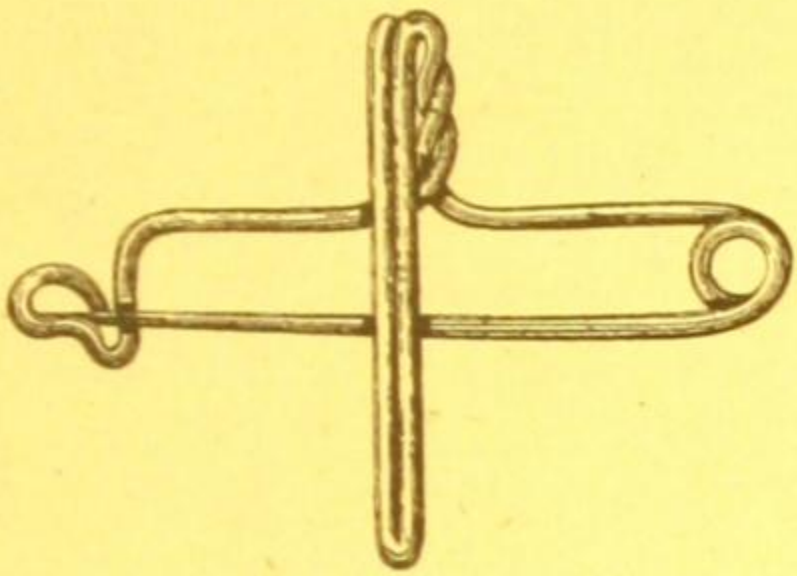
1 $\frac{1}{8}$	1 $\frac{7}{8}$	2 $\frac{1}{8}$	2 $\frac{5}{8}$ in.
4/-	4/6	5/-	7/-

5908

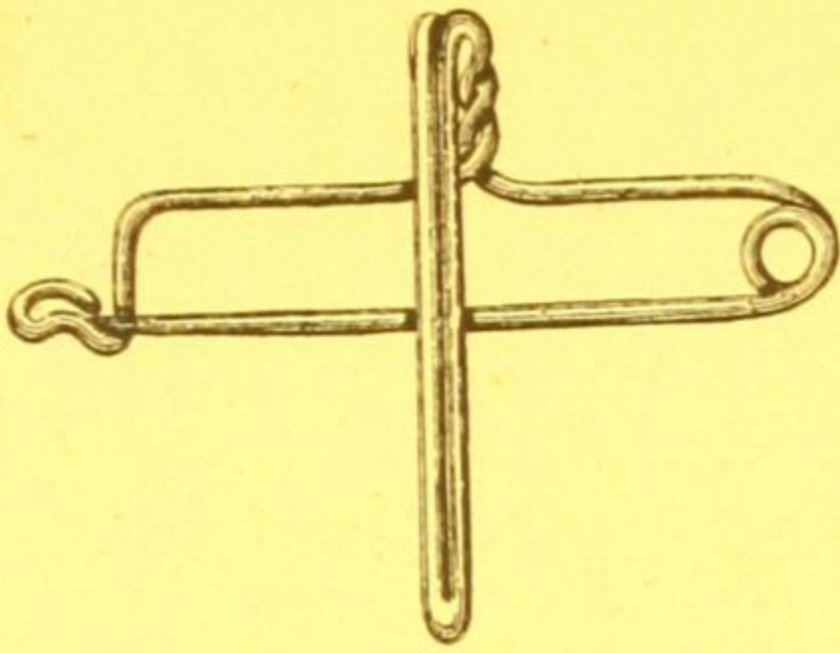
59



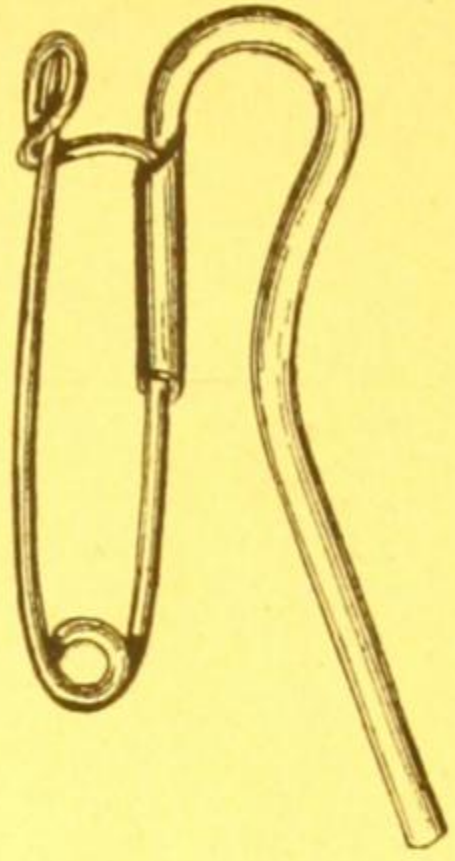
## CURTAIN HOOKS—Per gross.



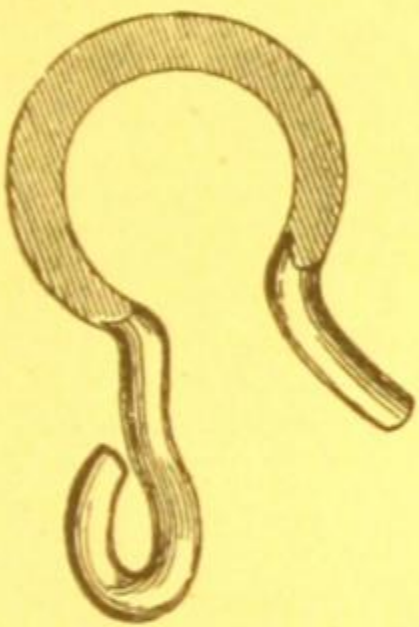
5954 ... 7/-



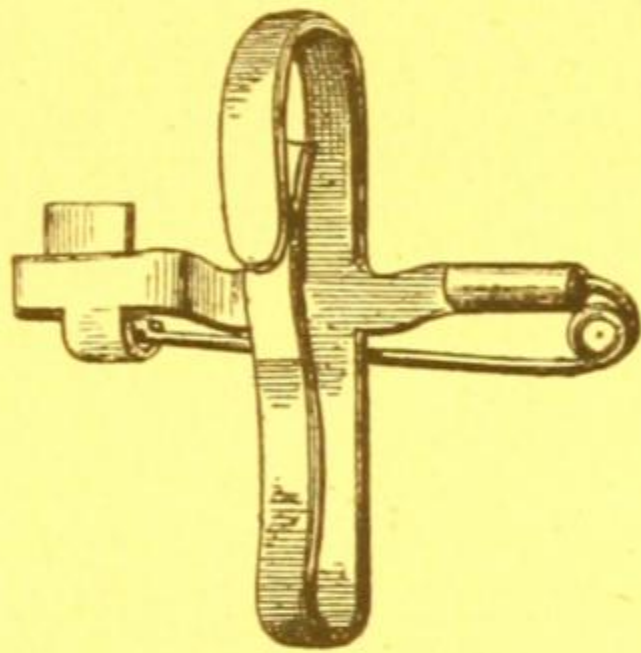
5955 ... 9/-



5950 ... 9/-



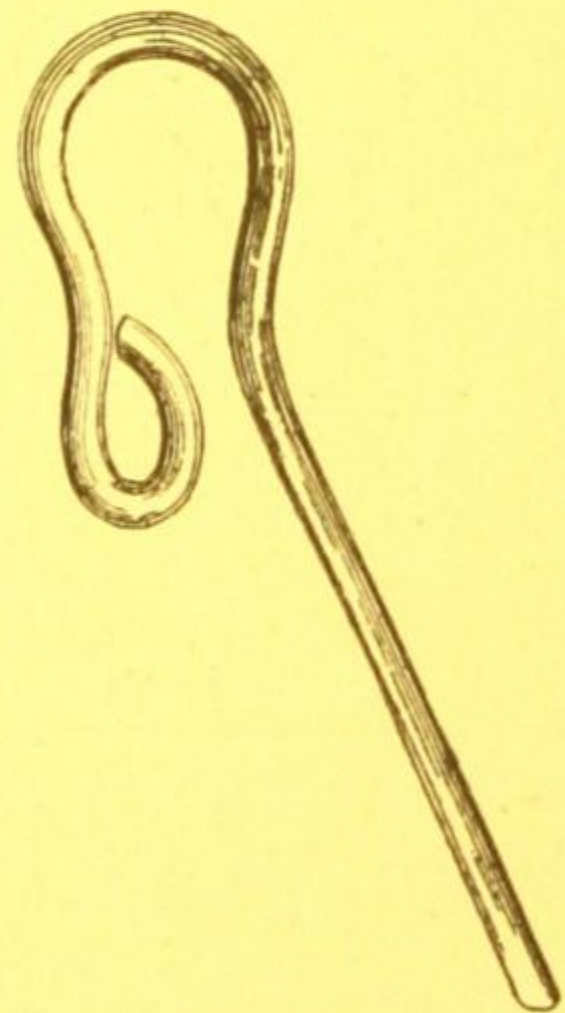
5936 F ... 4/3



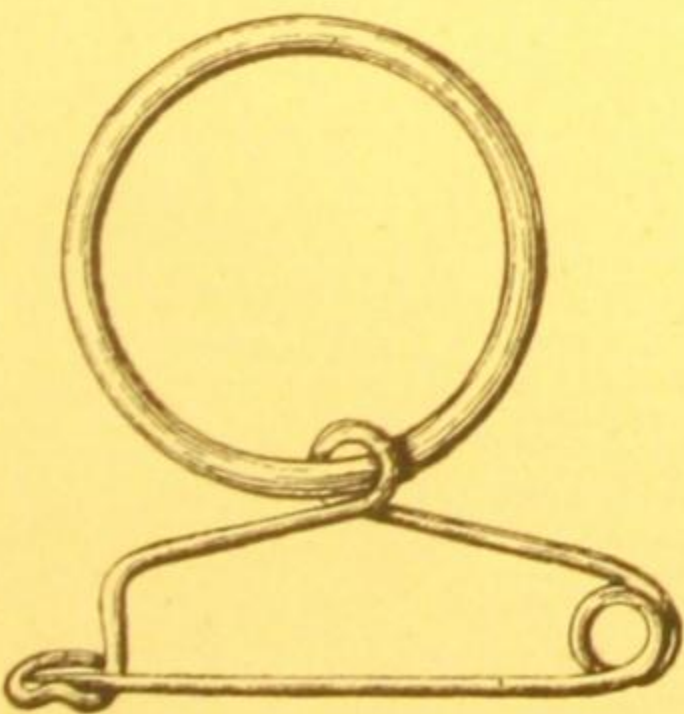
5940 ... 12/-



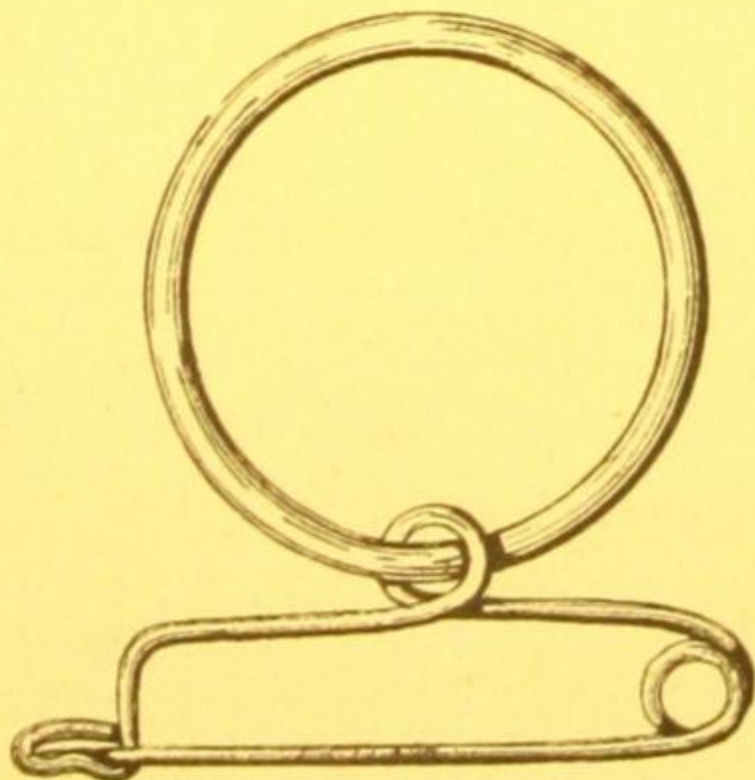
5935  $\frac{7}{8} \times 14$  W.G. ... 2/4  
 Small for Casement Curtains,  
 5935  $\frac{1}{2} \times 16$  W.G. ... 1/8

5908  $1\frac{1}{2}$  in.  $\times 14$  W.G. ... 3/-5909  $1\frac{1}{8} \times 13$  W.G. ... 4/3

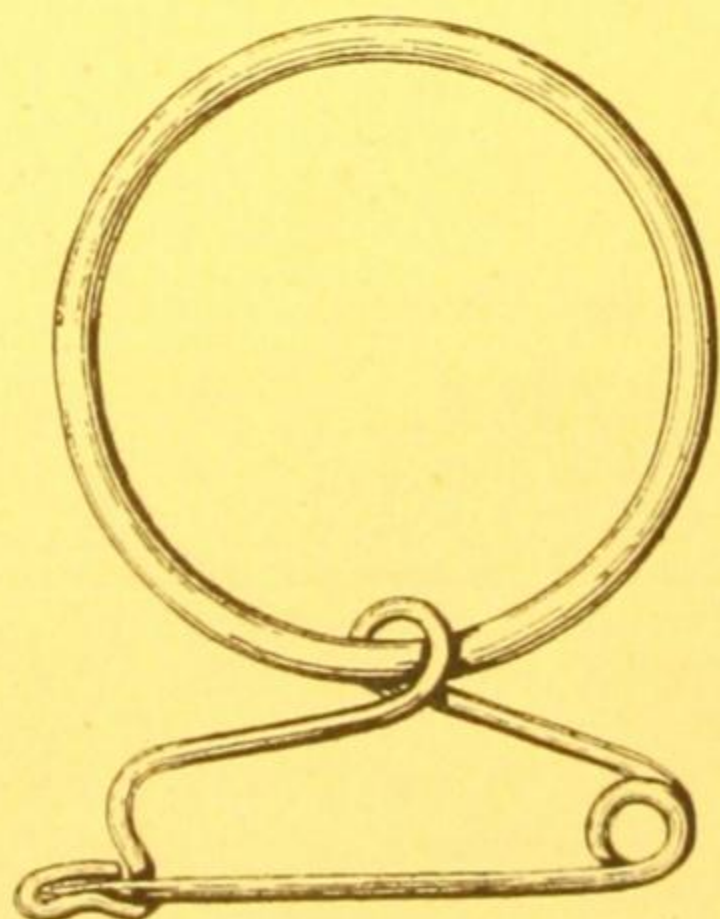
5910  $1\frac{1}{2} \times 12$  W.G. ... 5/-  
 5910 S  $1\frac{1}{8} \times 11$  W.G. ... 6/-



5942 ... 6/-



5943 ... 6/6



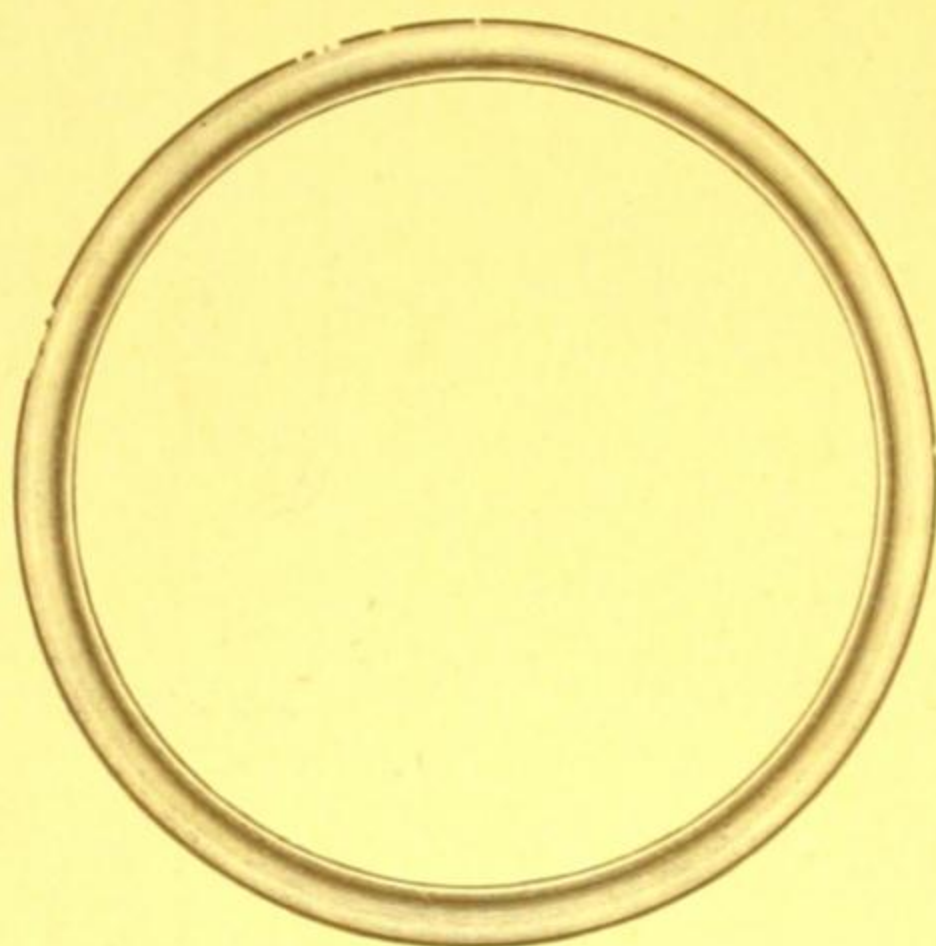
5944 ... 8/-



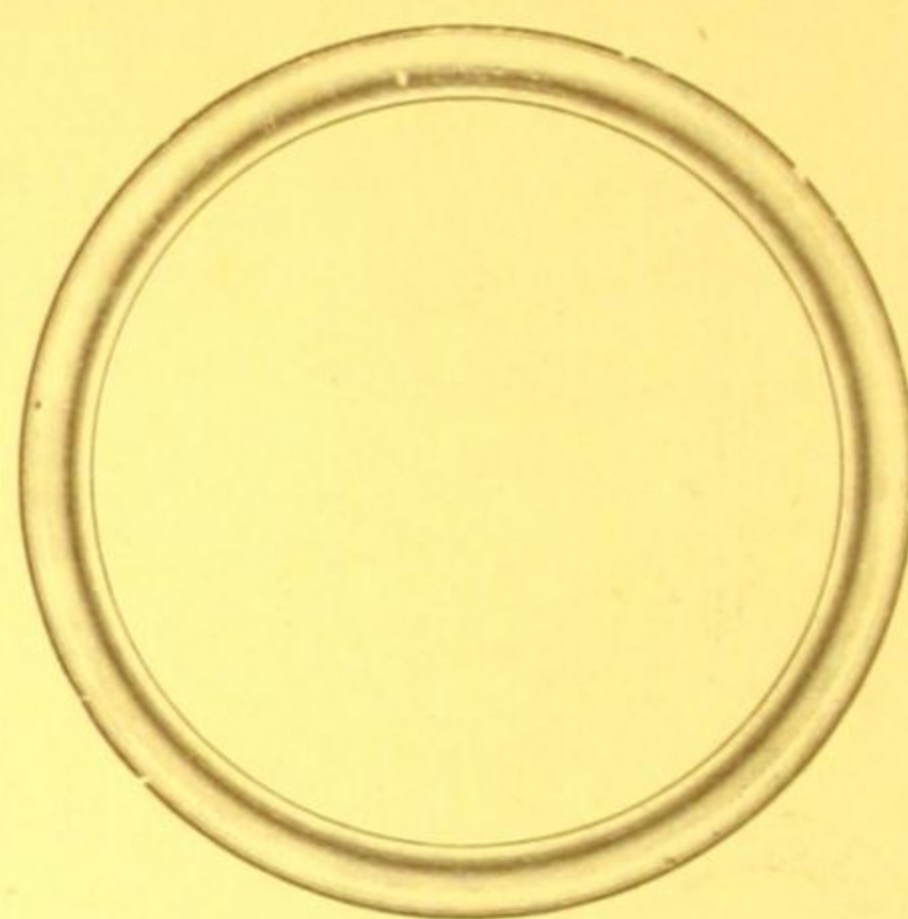
# SOLID & HOLLOW CURTAIN RINGS IN BRIGHT BRASS.

Priced per Gross.

(Special Discounts).



**531** —Solid Ring.  
**531 H**—Hollow Ring.



**531 S**—Strong Solid Ring.

No.	Inside size and thickness.		Brass.	No.	Inside size and thickness.		Brass.	No.	Inside size and thickness.		Brass.
	In.	S.W.G.			In.	S.W.G.			In.	S.W.G.	
<b>509</b>	$\frac{3}{8}$	19	9d.	<b>517</b>	$\frac{7}{8}$	15	2/2	<b>525</b>	$1\frac{5}{16}$	13	5/-
<b>510</b>	$\frac{7}{16}$	19	10d.	<b>518</b>	$1\frac{3}{16}$	15	2/4	<b>526</b>	$1\frac{3}{8}$ B	12	5/6
<b>511</b>	$\frac{1}{2}$	18	1/-	<b>519</b>	1B	15	2/6	<b>527</b>	$1\frac{3}{8}$	12	6/6
<b>512</b>	$\frac{9}{16}$	18	1/2	<b>520</b>	1	14	2/8	<b>528</b>	$1\frac{7}{16}$	11	8/-
<b>513</b>	$\frac{5}{8}$	17	1/4	<b>521</b>	$1\frac{1}{16}$	14	3/-	<b>529</b>	$1\frac{1}{2}$	11	9/-
<b>514</b>	$1\frac{1}{16}$	17	1/8	<b>522</b>	$1\frac{1}{8}$	13	3/6	<b>530</b>	$1\frac{5}{8}$	11	10/-
<b>515</b>	$\frac{3}{4}$	16	1/10	<b>523</b>	$1\frac{3}{16}$	13	4/-	<b>531</b>	$1\frac{1}{4}$	11	12/-
<b>516</b>	$1\frac{3}{8}$	16	2/-	<b>524</b>	$1\frac{1}{4}$	13	4/6	<b>532</b>	$1\frac{3}{4}$	10	14/-

(Hollow Curtain Rings same prices as above).

## STRONG SOLID RINGS.

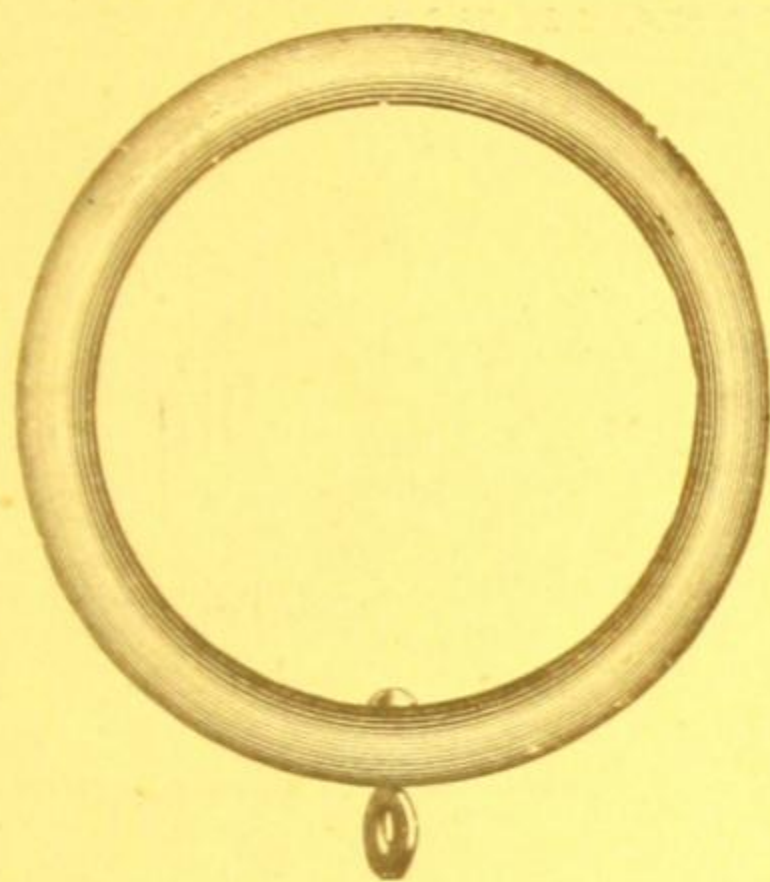
No.	Inside size and thickness.		Brass.	No.	Inside size and thickness.		Brass.	No.	Inside size and thickness.		Brass.
	In.	S.W.G.			In.	S.W.G.			In.	S.W.G.	
<b>509 S</b>	$\frac{3}{8}$	16	1/2½	<b>517 S</b>	$\frac{7}{8}$ B	14	2/10	<b>525 S</b>	$1\frac{1}{4}$	11	7/3
<b>510 S</b>	$\frac{7}{16}$	16	1/4	<b>518 S</b>	$\frac{7}{8}$	14	3/-	<b>526 S</b>	$1\frac{5}{16}$	11	7/6
<b>511 S</b>	$\frac{1}{2}$	16	1/5	<b>519 S</b>	$1\frac{5}{16}$	13	3/9	<b>527 S</b>	$1\frac{3}{8}$	11	7/10
<b>512 S</b>	$\frac{9}{16}$	16	1/6	<b>520 S</b>	1	13	3/10	<b>528 S</b>	$1\frac{7}{16}$	10	9/9
<b>513 S</b>	$\frac{5}{8}$	16	2/-	<b>521 S</b>	$1\frac{1}{16}$	13	4/1	<b>529 S</b>	$1\frac{1}{2}$	10	10/6
<b>514 S</b>	$1\frac{1}{16}$	15	2/1	<b>522 S</b>	$1\frac{1}{8}$	12	5/3	<b>530 S</b>	$1\frac{5}{8}$	10	10/10
<b>515 S</b>	$\frac{3}{4}$	15	2/2	<b>523 S</b>	$1\frac{1}{8}$ F	12	5/6	<b>531 S</b>	$1\frac{1}{4}$ B	10	13/3
<b>516 S</b>	$\frac{3}{4}$ F	14	2/8	<b>524 S</b>	$1\frac{3}{16}$	12	5/7				

## HEAVY SOLID RINGS.

No.	Inside size and thickness.			Brass.	No.	Inside size and thickness.			Brass.	No.	Inside size and thickness.			Brass.
	In.	In.	S.W.G.			In.	In.	S.W.G.			In.	In.	S.W.G.	
<b>570</b>	$\frac{3}{4}$	$\frac{9}{16}$	13	2/9	<b>570</b>	$1\frac{1}{8}$	$\frac{7}{8}$	11	5/4	<b>570</b>	$1\frac{1}{2}$	$1\frac{1}{4}$	10	9/-
<b>570</b>	$\frac{7}{8}$	$\frac{5}{8}$	12	3/9	<b>570</b>	$1\frac{1}{4}$	1	11	6/-	<b>570</b>	$1\frac{3}{4}$	$1\frac{7}{16}$	9	12/-
<b>570</b>	1	$\frac{4}{8}$	11	4/11	<b>570</b>	$1\frac{5}{8}$	$1\frac{1}{8}$	10	8/-	<b>570</b>	2	$1\frac{5}{8}$	8	15/9



## BRASS POLE RINGS—Polished.



R 252 Round.

## R 252

$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$ in.
6/6	8/-	9/-	10/6	13/-	15/-	24/-	28/- gross.

## E 1 Stronger.

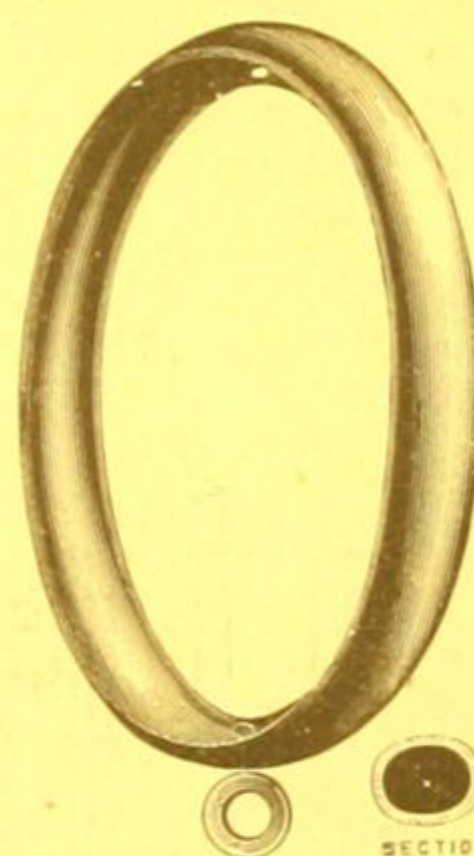
$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$	3 in.
8/-	10/-	13/-	15/-	18/-	20/-	27/-	31/-	43/- gross.

## 993 (Medium)

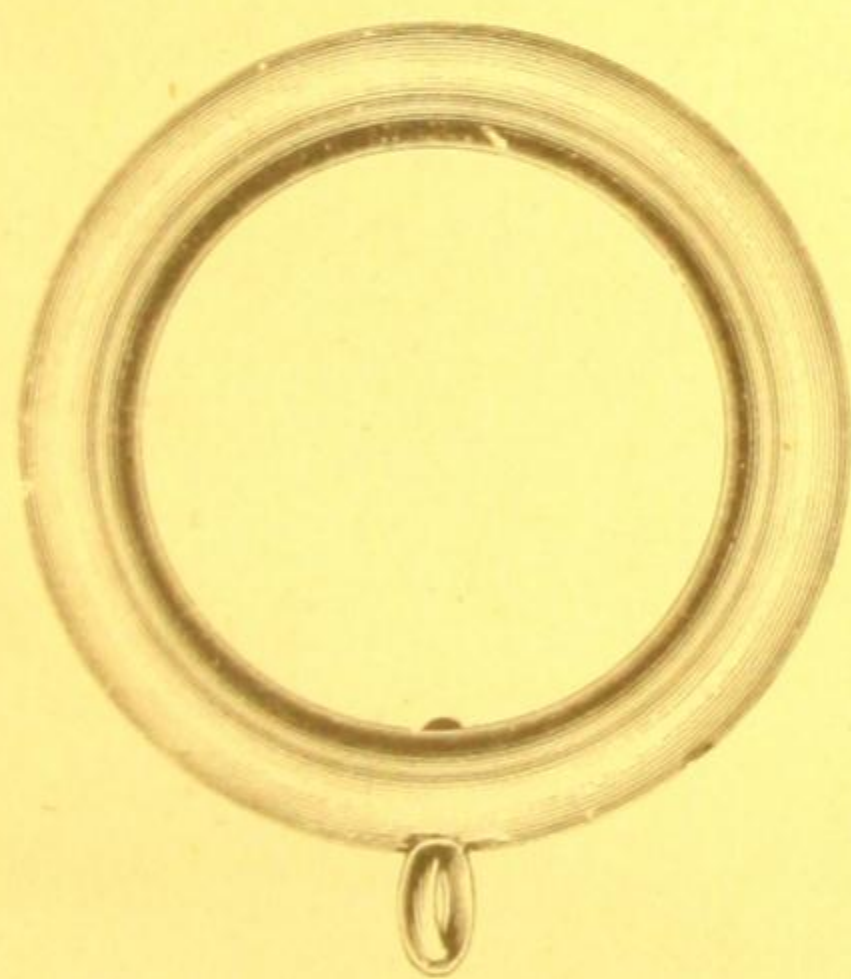
$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$	3 in.
15/-	18/-	21/-	25/-	30/-	34/-	43/-	50/-	66/- gross.

## 990 (Strong).

1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$	3 in.
24/-	28/-	36/-	42/-	52/-	57/-	72/-	84/- gross.



993 Oval.



16135 Heavy Round.

## 16135

1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$	3 in.
19/-	23/-	30/-	35/-	40/-	52/-	62/-	72/- gross.

## 997 Very Heavy Round.

1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$	3 in.
4/-	4/6	6/2	7/8	9/3	10/6	12/-	15/- doz.

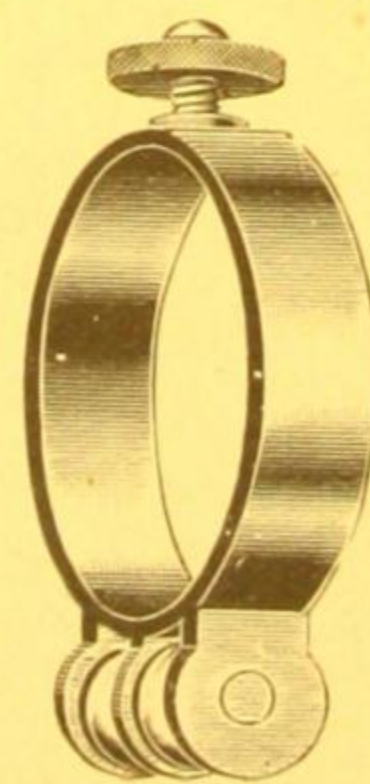
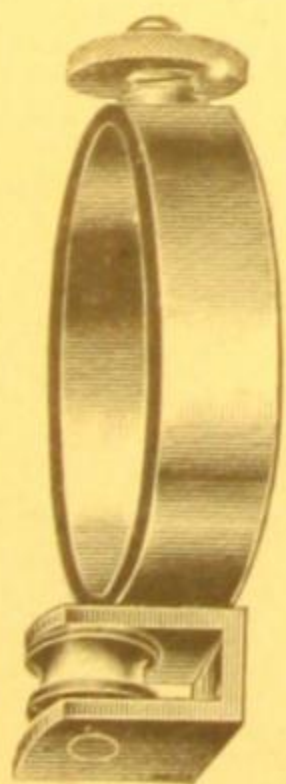
## BRASS PULLEY POLE RINGS.

ONE PAIR IS AS  
ILLUSTRATED

## 6684

$\frac{1}{2}$	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2 in.
18/-	19/6	24/-	27/-	30/-	36/-

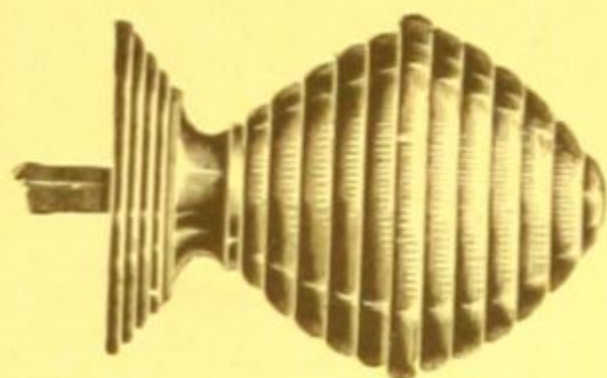
dozen pairs.





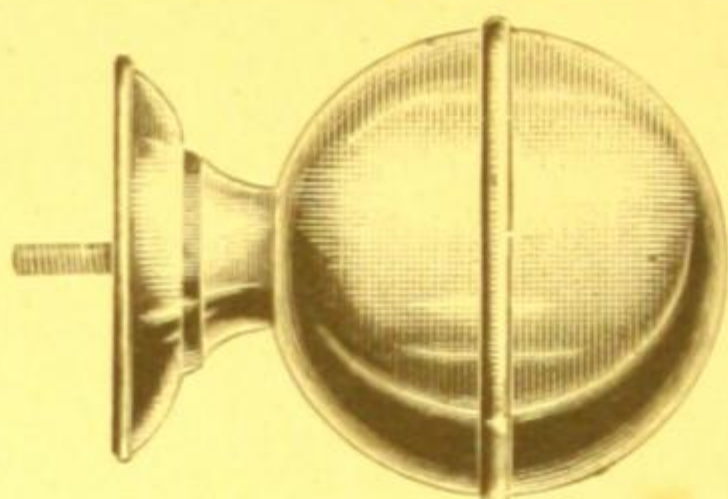
## BRASS CURTAIN POLE ENDS.

The size given is the diameter of the Pole for which the end is suitable.

**6785**

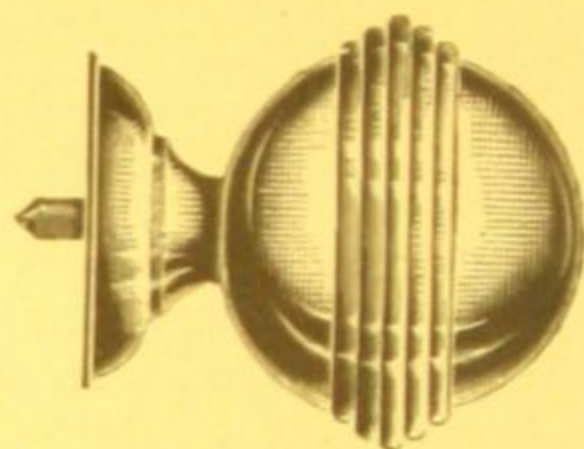
Polished.

1	1 1/4	1 1/2	2 in.
7/6	10/-	12/-	30/-
dozen pairs.			

**6533**

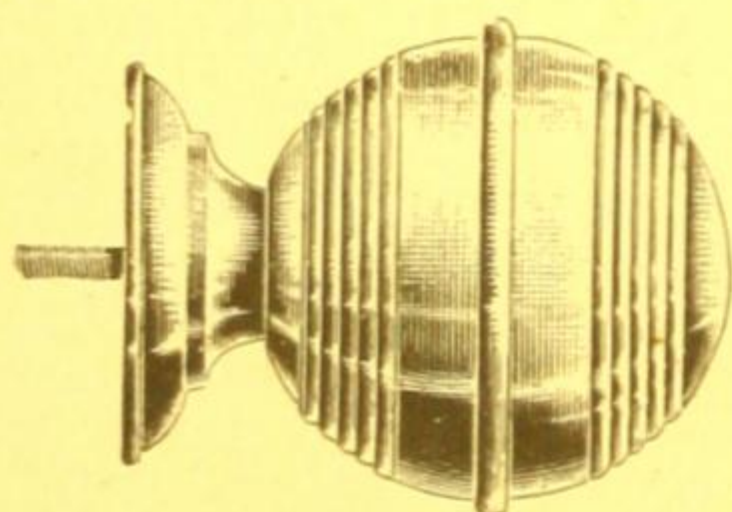
Polished.

3/4	1	1 1/4	1 1/2	2 in.
1/-	1/2	1/6	2/-	3/-
pair.				

**6695**

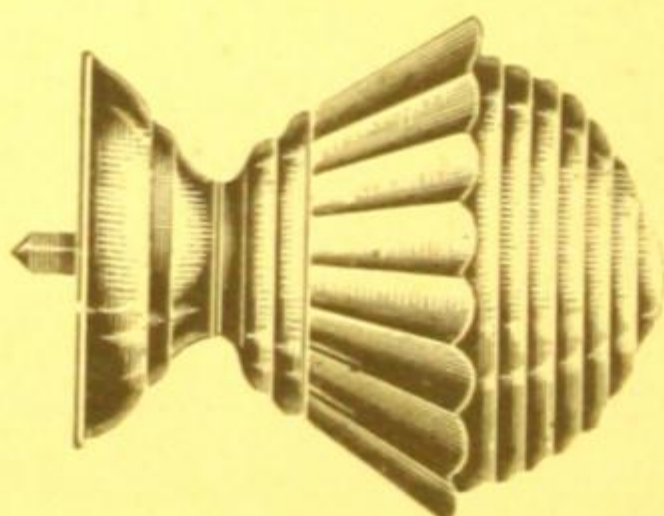
Polished.

3/4	1	1 1/4	1 1/2	2 in.
10d.	11d.	1/4	1/6	2/8
pair.				

**6787**

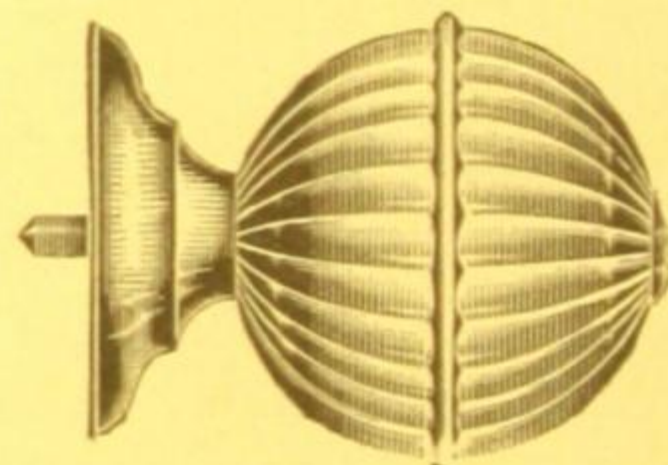
Polished.

1	1 1/4	1 1/2	2 in.
1/-	1/6	2/-	3/-
pair.			

**6789**

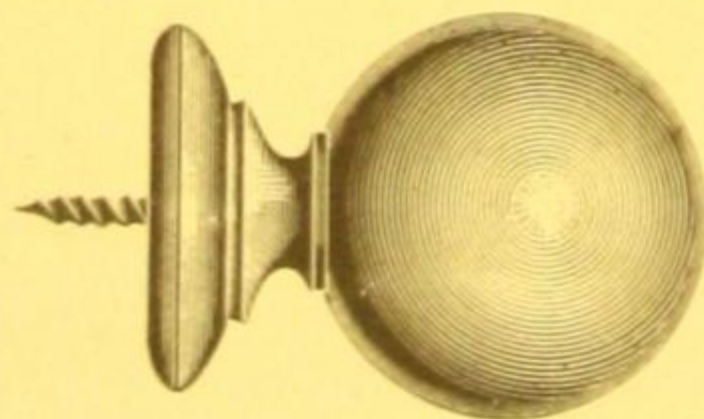
Polished.

1	1 1/4	1 1/2	1 3/4	2 in.
1/2	1/6	2/-	2/6	4/-
pair.				

**6786**

Polished.

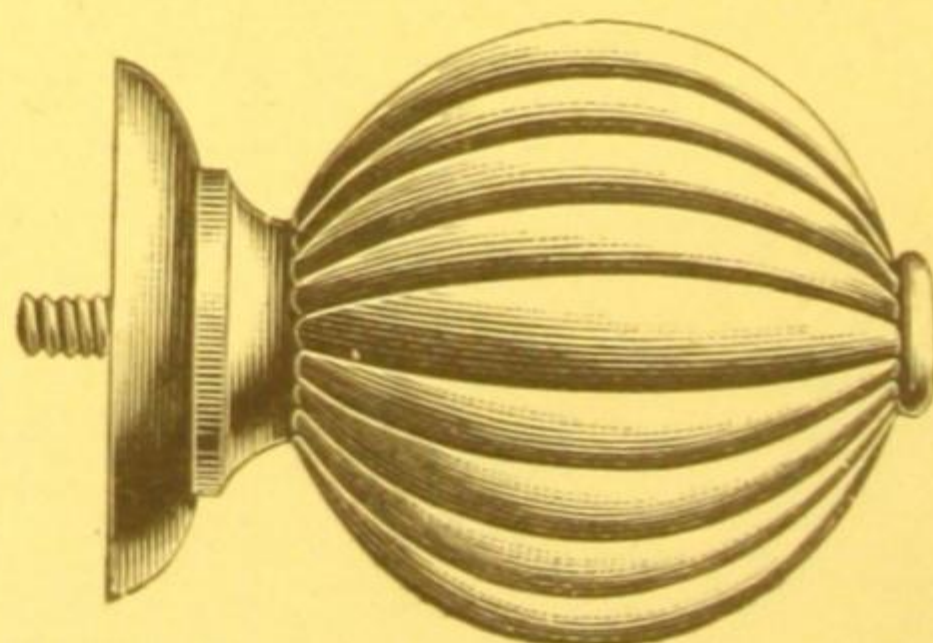
1	1 1/4	1 1/2	2	2 1/2 in.
1/2	1/6	2/-	4/-	6/-
pair.				

**16228**

Polished.

Extra Strong.

1 1/4	1 1/2	2 in.
3/-	3/3	4/6
pair.		

**6801**

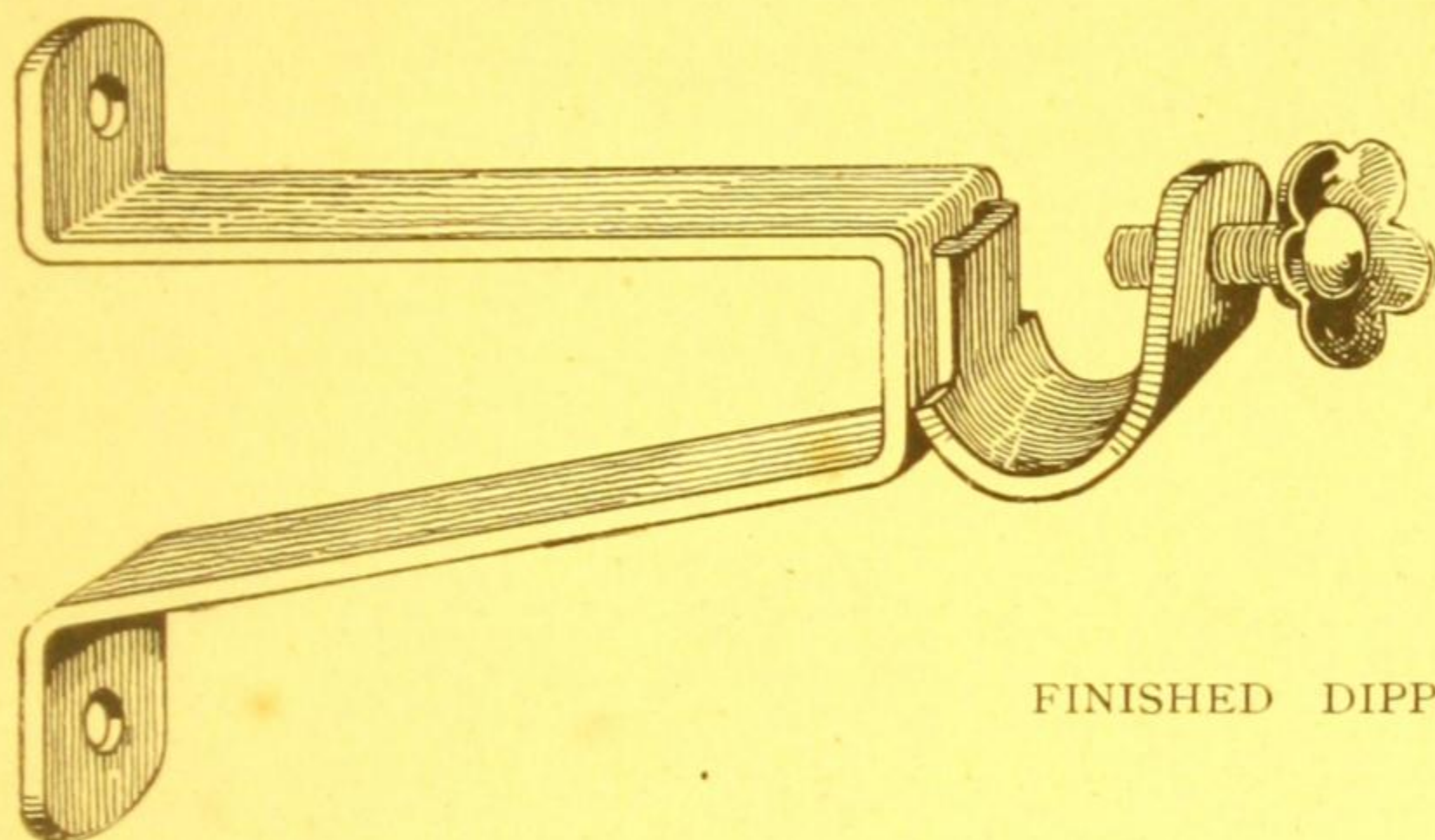
Very Heavy, Polished.

1 1/4	1 1/2	2 in.
6/-	8/6	16/-
pair.		



## BRASS CORNICE POLE BRACKETS.

1in. and upwards take 1½in. Rose.  
A.C. Finish, plus 15% this page.



\*14002 now takes the  
place of 4844.

FINISHED DIPPED.

		$\frac{3}{8}$ & $\frac{1}{2}$	$\frac{5}{8}$ & $\frac{3}{4}$	1	1¼	1½	2in.
1½in. Projection,	14002	6/6	6/9	7/-	8/3	8/6	10/6
2in.       "	10311	7/3	7/6	8/-	9/6	10/6	13/-
3in.       "	14003	8/9	9/-	9/9	10/9	12/-	15/-

dozen pairs.

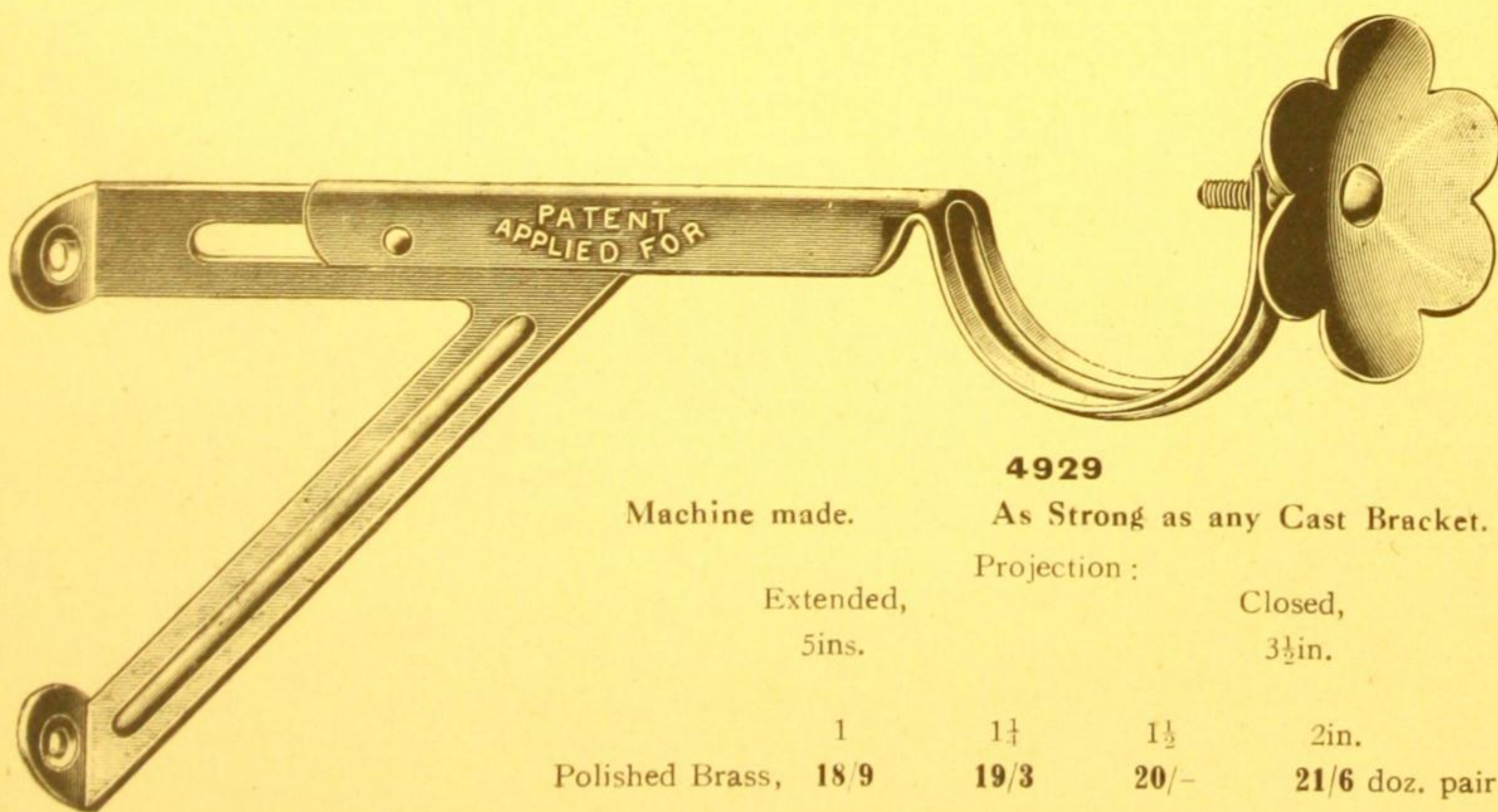


Centre Brackets to match above.

		$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1	1¼	1½	2in.
1½in. Projection,	10736	7/-	7/6	8/3	9/-	10/9	11/6	12/6	14/-
2in.       "	10737	7/9	8/3	9/-	10/-	12/-	13/-	14/-	15/6
3in.       "	10738	8/9	9/3	10/3	11/6	13/9	15/3	16/3	18/-

single dozen.

## EVERED'S PATENT EXTENDING BRACKET



4929

Machine made.

As Strong as any Cast Bracket.

Projection :

Extended,  
5ins.

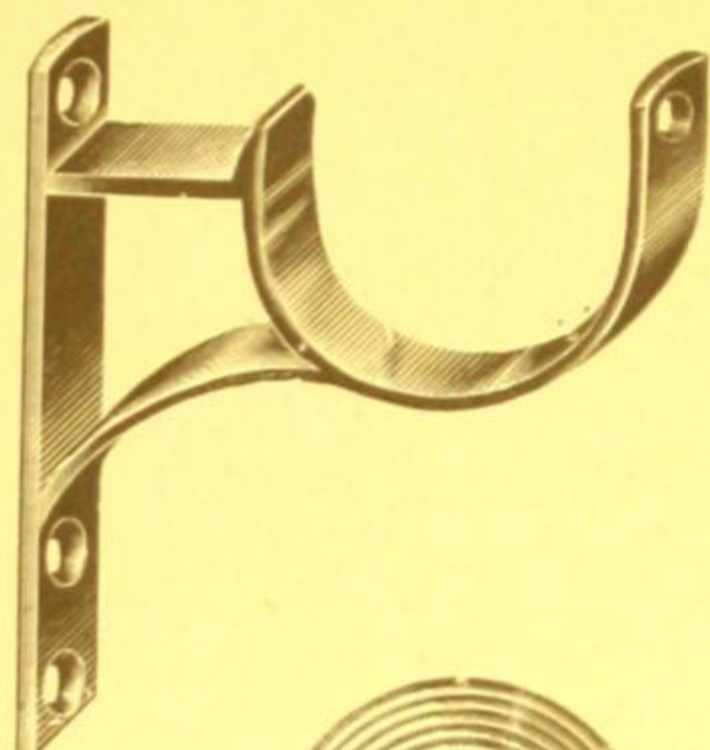
Closed,  
3½in.

	1	1¼	1½	2in.
Polished Brass,	18/9	19/3	20/-	21/6 doz. pairs.



## BRASS CORNICE POLE BRACKETS.

A.C. Finish, plus 15% this page except where marked \*



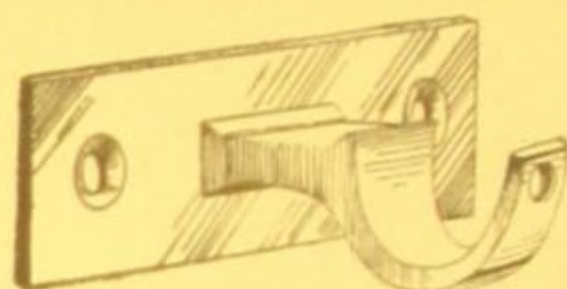
Cast Polished,

**220****216½**

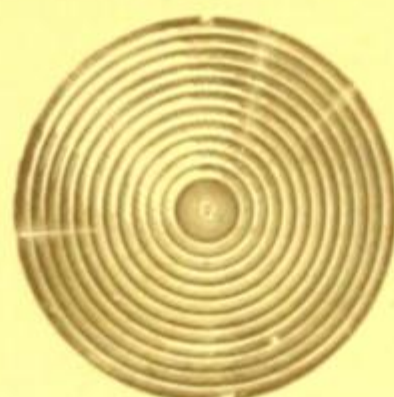
Lighter,

**208 and 210**

Stronger.

**153**

Stronger

**224**

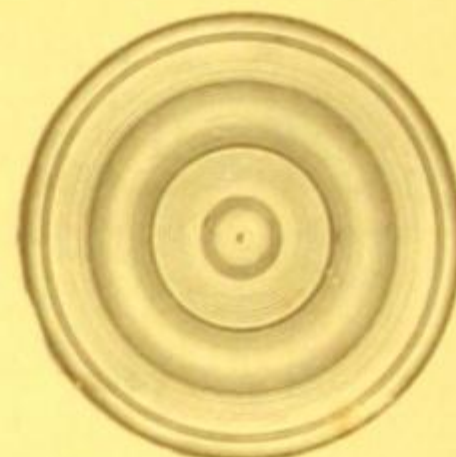
Stamped Rose.

**216½**

Stamped Rose.

**210**

Heavy Pressed Rose.

**220**

Cast Rose.

**208**

Cast Polished Brackets.

	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$ in.
* <b>216½</b>	11/-	11/3	11/6	14/-	15/4	16/6	17/6	18/6	24/-	28/-
<b>220</b>	—	—	13/-	15/-	18/6	21/-	22/6	24/-	28/-	36/-
* <b>210</b>	12/-	13/-	14/-	17/-	22/-	24/-	—	31/-	—	—
<b>208</b>	—	—	15/-	18/-	23/-	25/-	—	33/-	—	45/-

dozen pairs.

Centre Brackets to match,

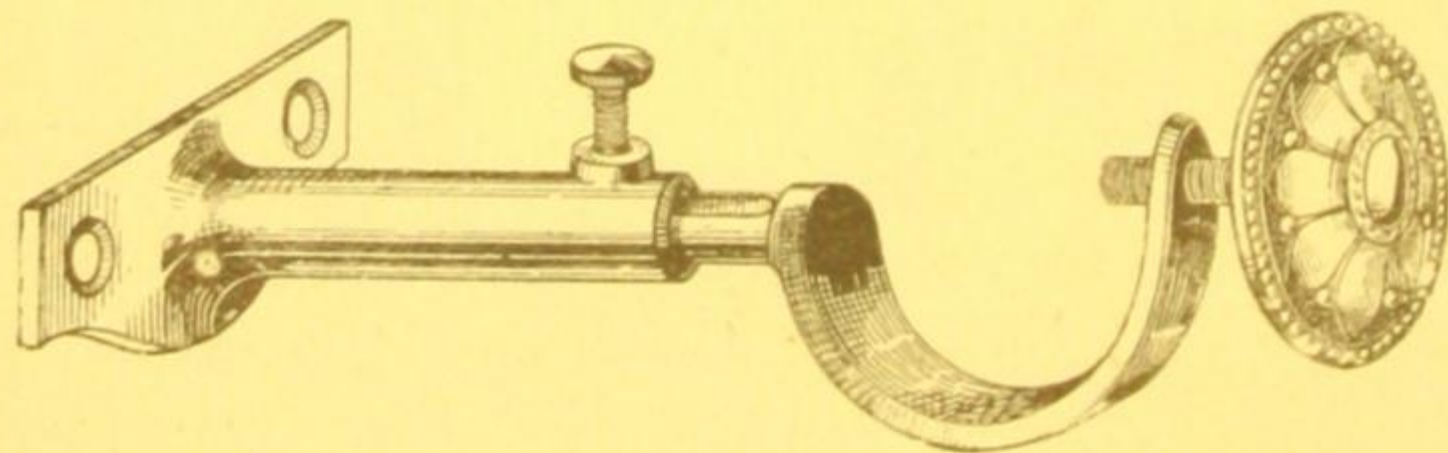
	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$ in.
* <b>153/216½</b>	—	—	7/6	8/6	9/6	11/-	—	—	—	—
<b>224/220</b>	—	—	9/-	9/6	11/-	12/-	13/-	14/-	16/-	18/-
<b>224/208</b>	—	—	10/-	10/6	12/-	13/-	15/-	16/-	18/-	20/-

single dozen.

\* A.C. on these Nos., plus 25%.

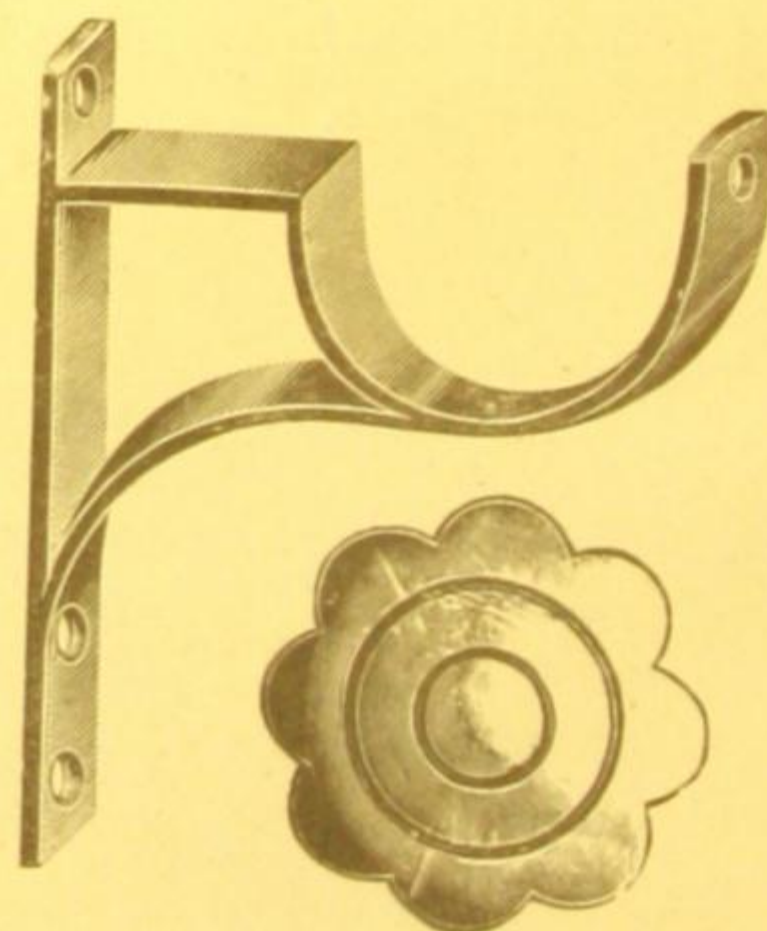
## EXTENDING BRACKET.

Projection: Closed, 2½ in. Open, 4 in.

**10328** CAST and POLISHED.  
Stamped Rose.

$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
27/6	28/6	29/6	31/-

single dozen.



Cast Rose.

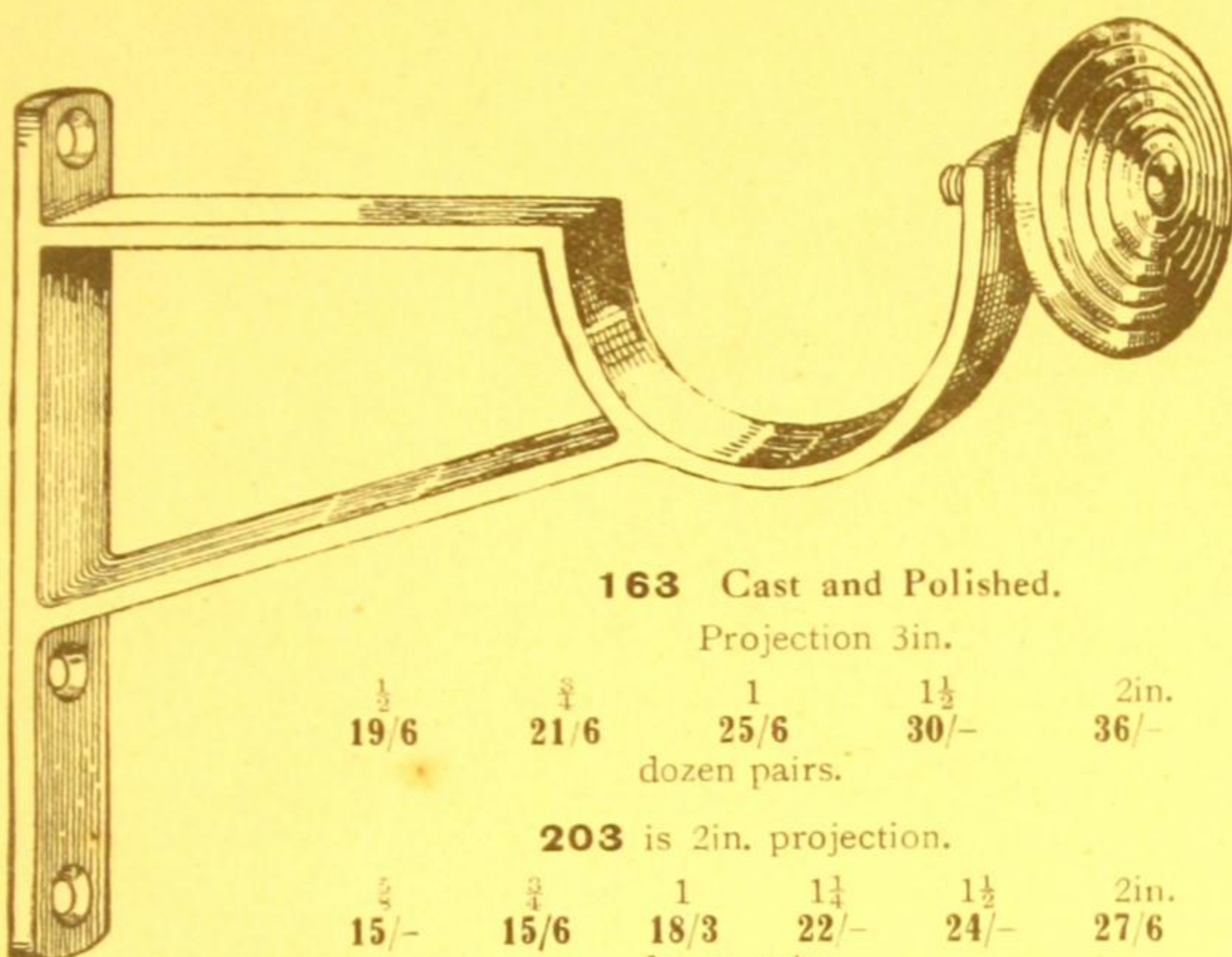
**199** VERY HEAVY.

$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
23/-	30/-	33/-	36/-
2	$2\frac{1}{4}$	$2\frac{1}{2}$	3 in.
45/-	60/-	80/-	90/-

dozen pairs.



## BRASS CORNICE POLE BRACKETS.



**216  $\frac{1}{2}$**   
Stamped Rose.

**163** Cast and Polished.  
Projection 3in.

$\frac{1}{2}$	$\frac{3}{4}$	1	$1\frac{1}{2}$	2in.
19/6	21/6	25/6	30/-	36/-

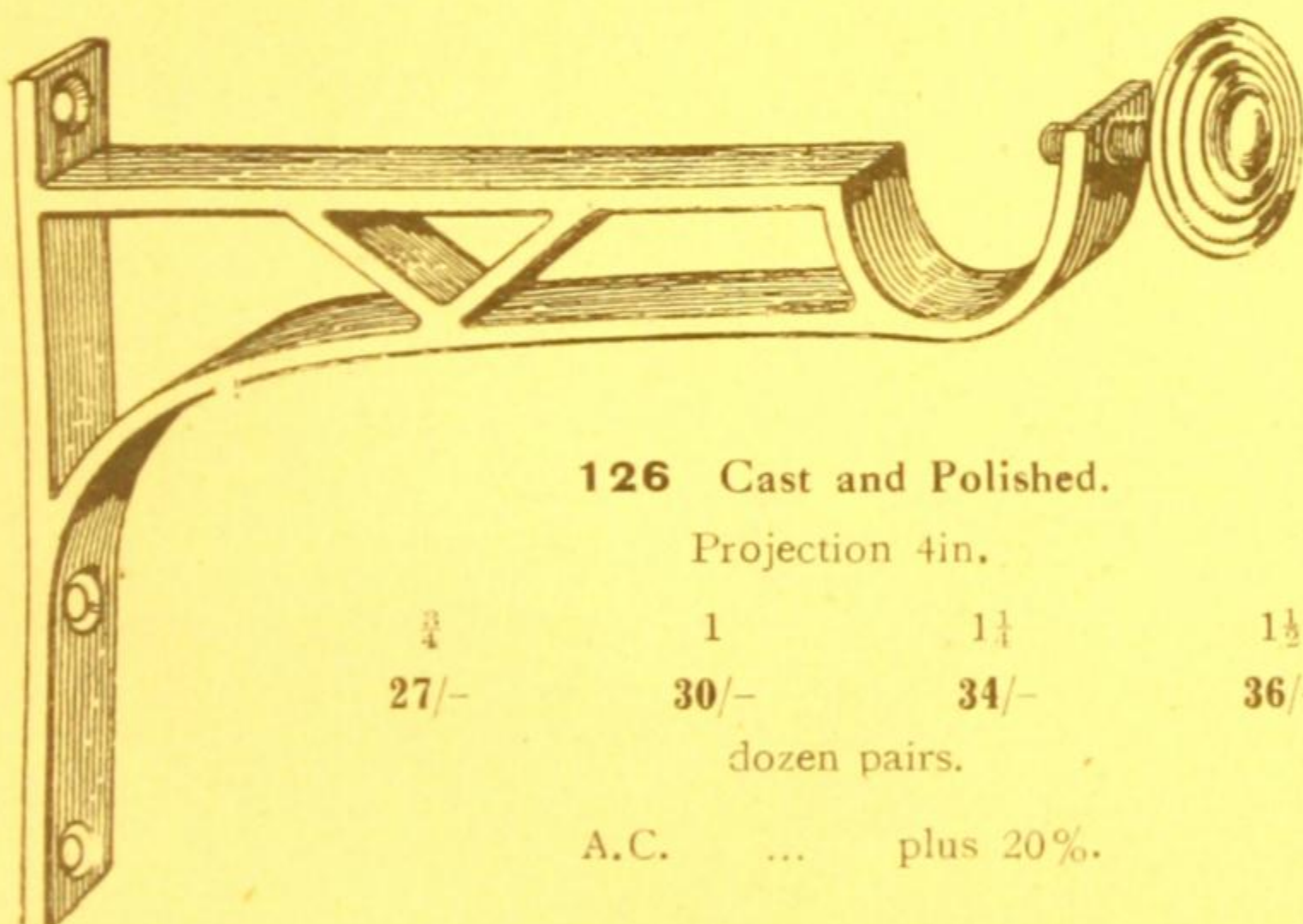
dozen pairs.

**203** is 2in. projection.

$\frac{3}{4}$	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2in.
15/-	15/6	18/3	22/-	24/-	27/6

dozen pairs.

A.C. ... plus 20%.



**216  $\frac{1}{2}$**   
Stamped Rose.

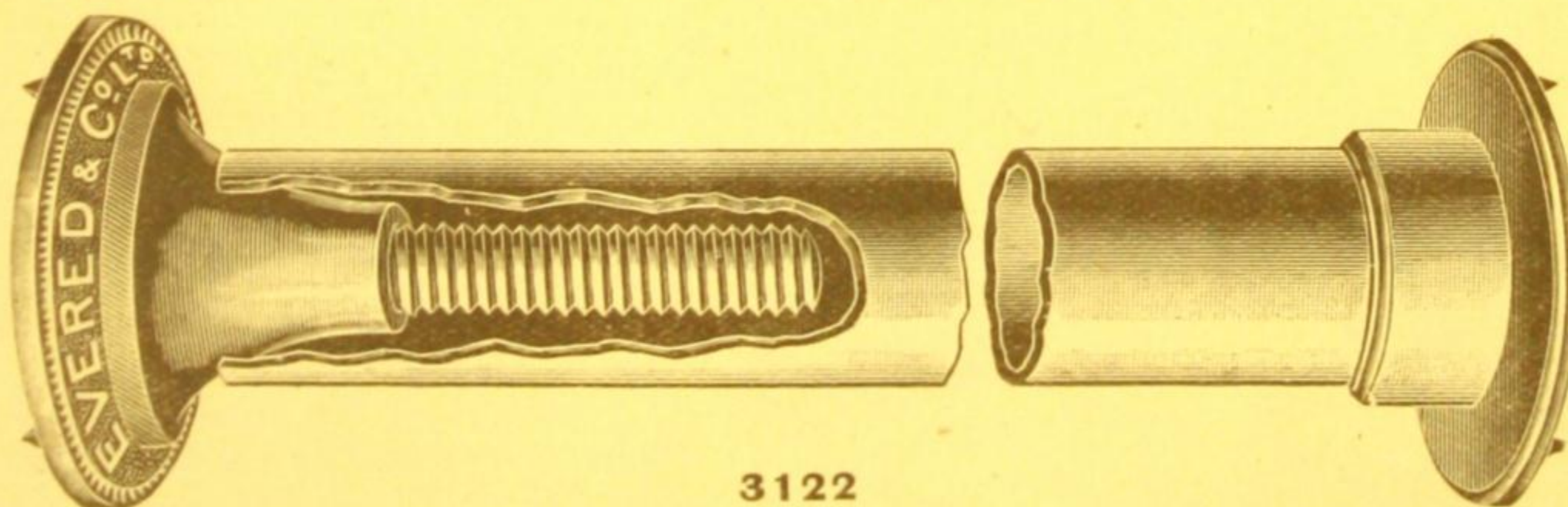
**126** Cast and Polished.  
Projection 4in.

$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
27/-	30/-	34/-	36/-

dozen pairs.

A.C. ... plus 20%.

## EVERED'S REGISTERED EXPANDING ROD FIXING.



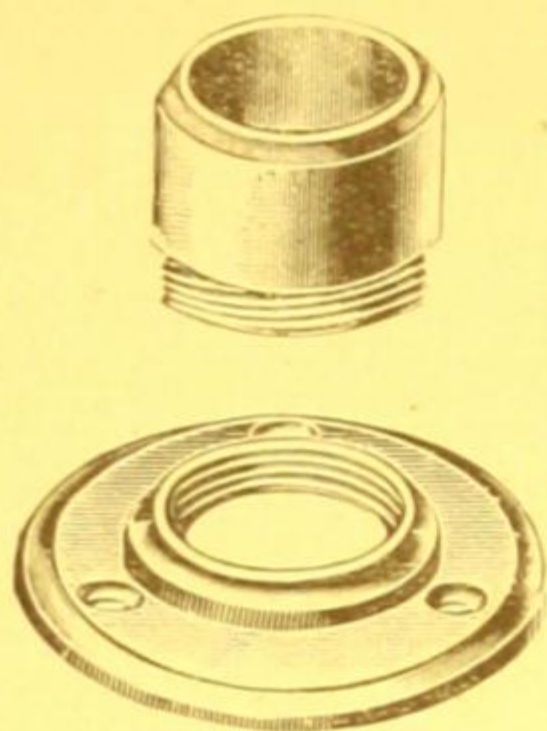
**3122**

	$\frac{3}{4}$	1	$1\frac{1}{2}$ in.
	30/-	40/-	50/-
A.C. ...	34/6	46/-	57/6

dozen.

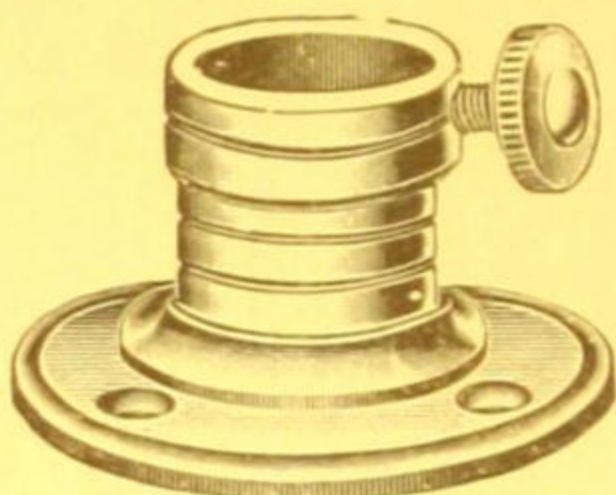


## BRASS ROD FIXINGS.

**4093**

Cast. To unscrew.

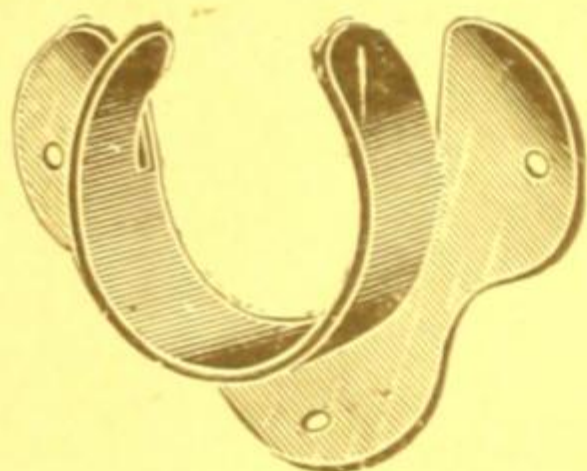
$\frac{5}{8}$	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
8/3	10/9	14/6	20/-	30/-
dozen.				

**343**

$\frac{5}{8}$	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
8/3	8/9	12/9	18/-	27/-
dozen.				

**420**

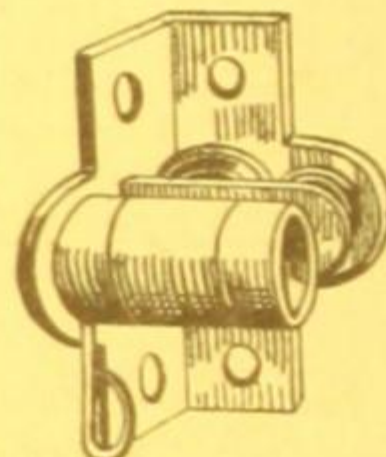
$\frac{5}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$ in.
2/6	3/6	4/6	6/-
1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.	
8/-	12/-	15/-	
dozen.			

**16199**

$\frac{5}{8}$	$\frac{3}{4}$	1 in.
1/-	1/9	2/4
dozen.		

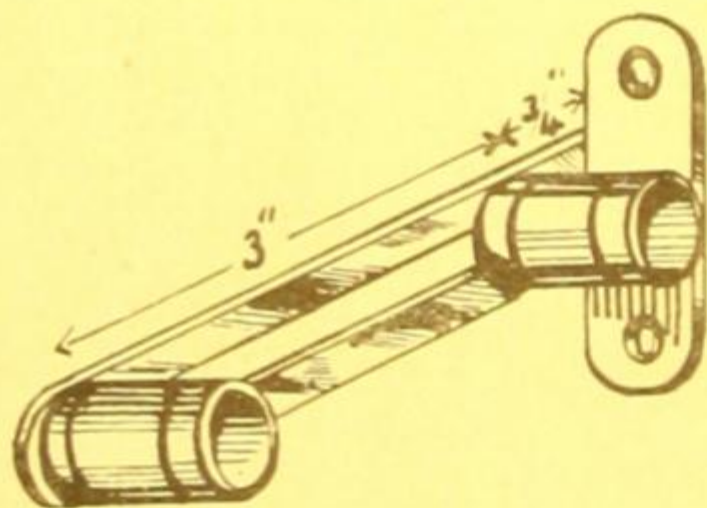
CAST BRASS  
CURTAIN ROD END.**302**

$\frac{5}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$ in.
2/8	3/-	3/9	4/6
dozen.			

**14067**

Pulley Bracket.

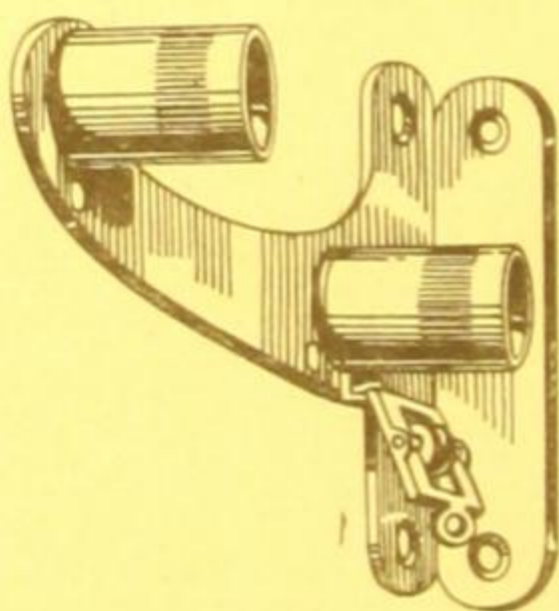
$\frac{5}{8}$ in.	19/9	$\frac{1}{2}$ in.	20/9
dozen pairs.			



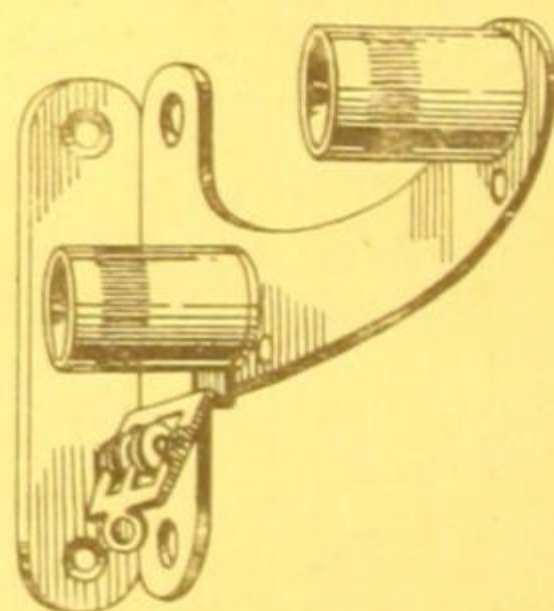
Double Bracket.

Adjustable between limits  
shewn.**14045** A.C.

$\frac{5}{8}$ in.	...	15/9	18/-
$\frac{1}{2}$ in.	...	17/3	20/-
dozen pairs.			

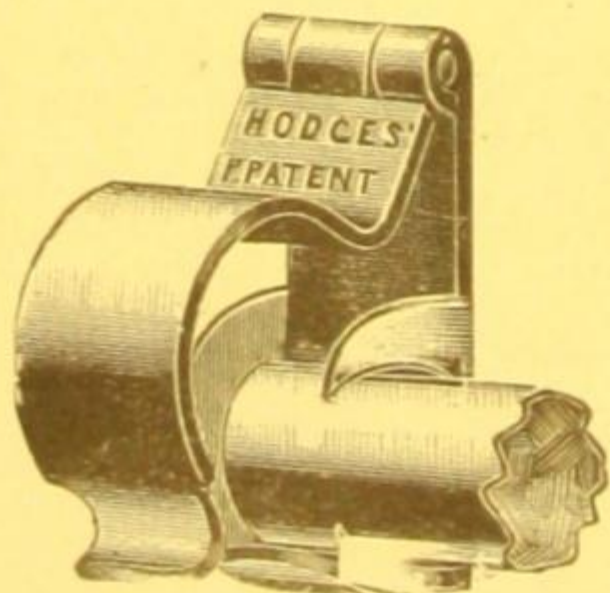


<b>14196</b>	...	$\frac{5}{8}$ in.	15/6
<b>14195</b>	...	$\frac{1}{2}$ in.	11/6

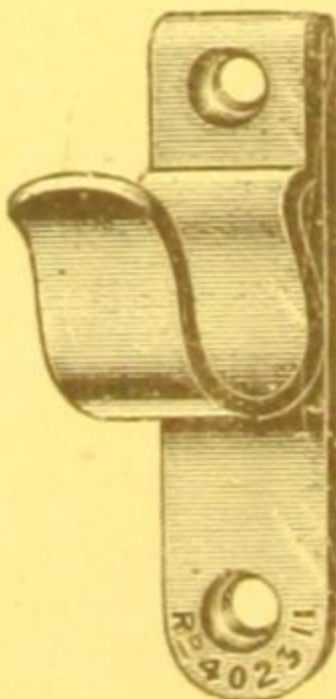
**14195** is without pulleys.

$\frac{1}{2}$ in.	17/4	dozen pairs.
$\frac{5}{8}$ in.	13/4	" "

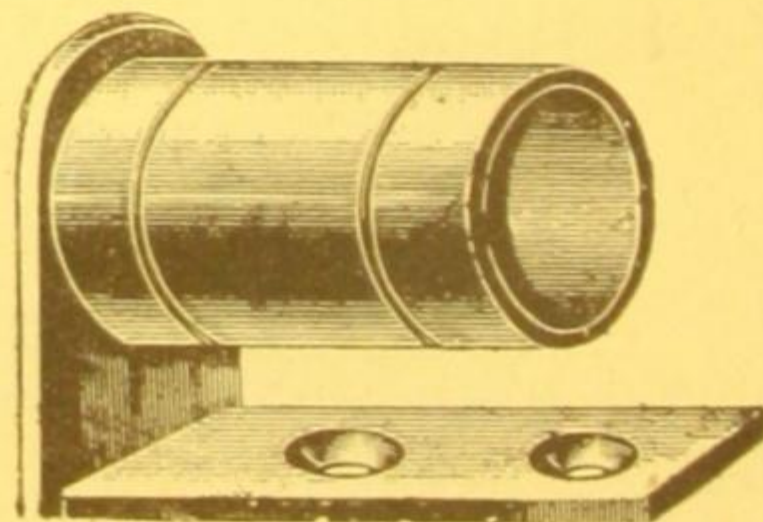
## HODGES' BRACKETS.

**14220/266**

$\frac{5}{8}$ in.	5/3	...	$\frac{1}{2}$ in.	6/9
dozen pairs.				

**14234/276**

2/4 dozen pairs.

**4088**

Cast and Sanded.

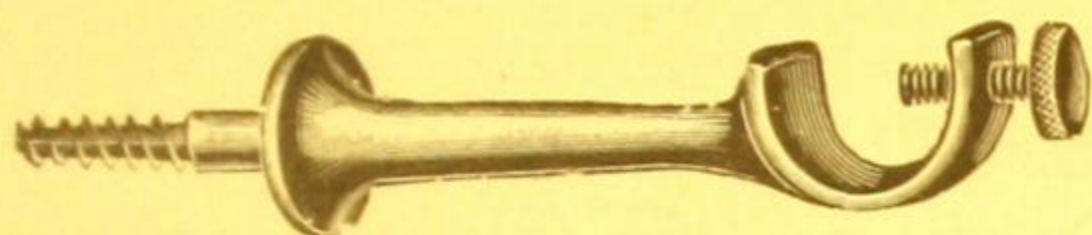
$\frac{5}{8}$	$\frac{1}{2}$	$\frac{3}{4}$ in.
5/3	6/3	8/-
dozen, single.		



## BRASS POLE BRACKETS AND FIXINGS.

(HALF SIZE.)

A.C. Finish plus 20% this page.

**10153**

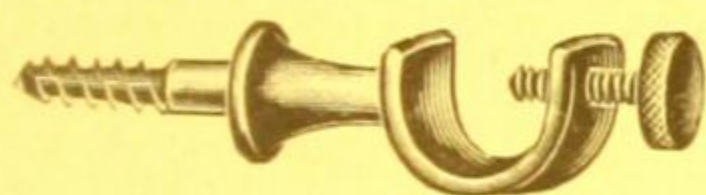
Projection, 2in.

$\frac{1}{16}$ in.	$\frac{1}{8}$ in.	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.
6/3	6/6	7/6	9/-
dozen.			

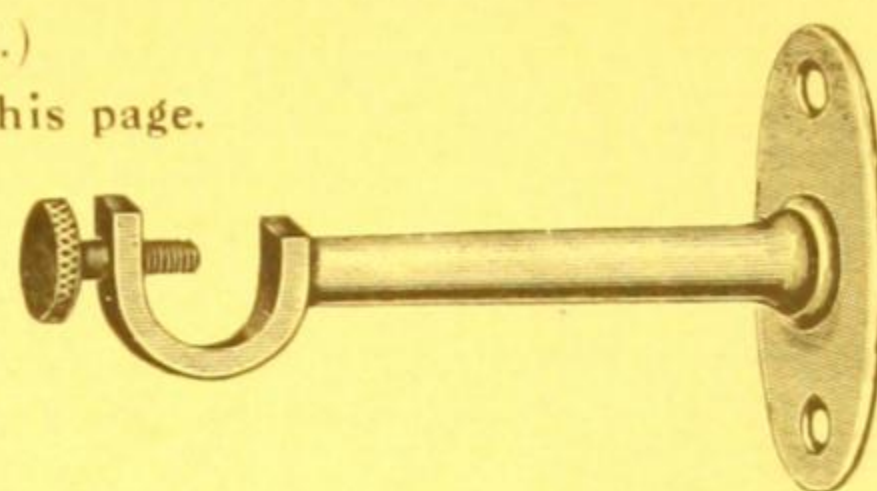
**10569**

Projection, 3in.

$\frac{1}{16}$ in.	$\frac{1}{8}$ in.
7/-	7/6 dozen.

**879**Projection,  $\frac{3}{4}$  in.

$\frac{1}{16}$ in.	$\frac{1}{8}$ in.	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.
5/-	5/6	6/-	7/6
dozen.			

**10298**

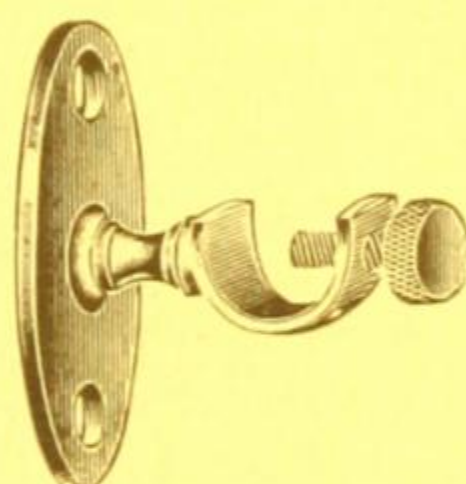
Back to revolve.

Projection,  $2\frac{1}{2}$  in.

$\frac{1}{16}$ in.	$\frac{1}{8}$ in.	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.
8/6	9/-	10/-	11/6
dozen.			

**10321**Projection,  $1\frac{1}{2}$  in.

$\frac{1}{16}$ in.	$\frac{1}{8}$ in.	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.
6/9	7/3	9/-	10/6
dozen.			

**69**

Back to revolve.

Projection,  $\frac{3}{4}$  in.

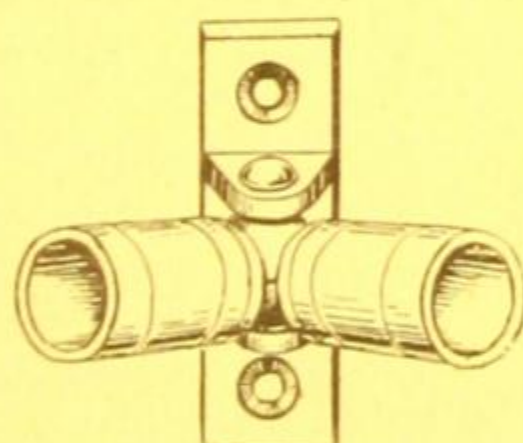
$\frac{1}{16}$ in.	$\frac{1}{8}$ in.	$\frac{1}{4}$ in.
7/-	7/6	8/-
dozen.		

Cast Valance  
Bracket.

Bright Finish.

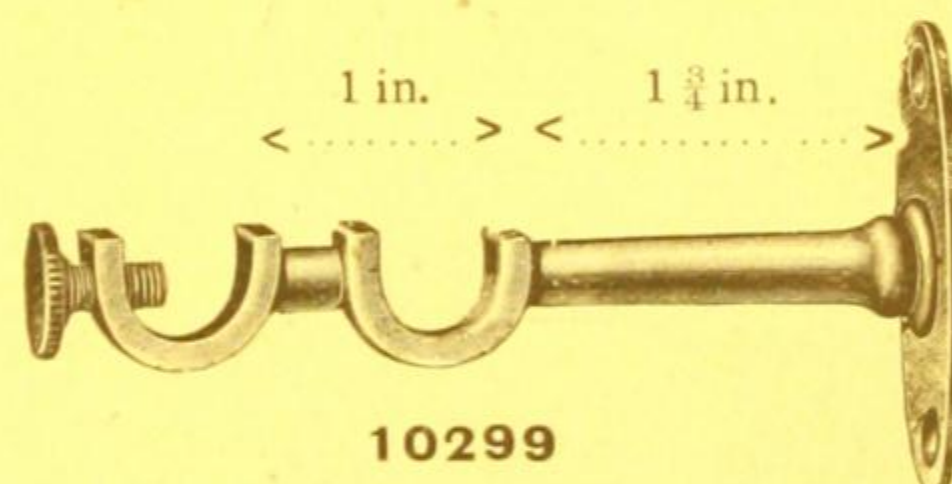
**10556**

6/- dozen.

**10574**

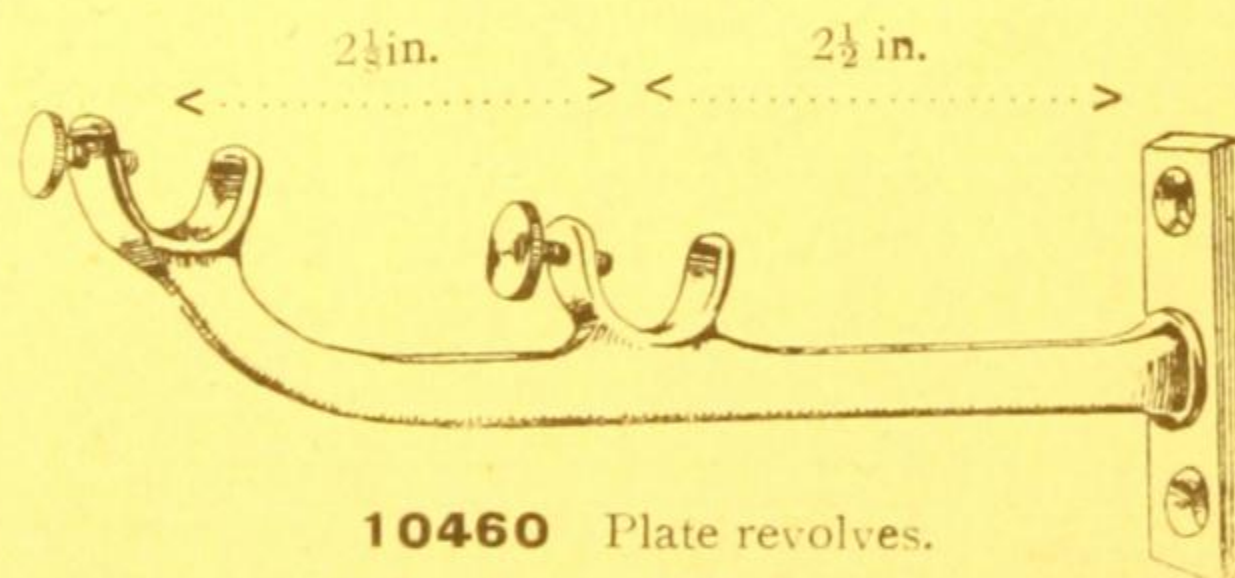
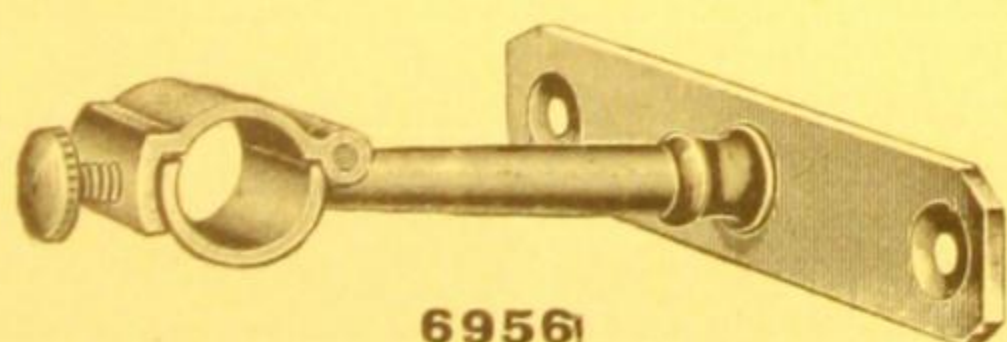
Cast Back.

$\frac{1}{16}$ in.	$\frac{1}{8}$ in.
11/-	13/-
dozen.	

**10299**

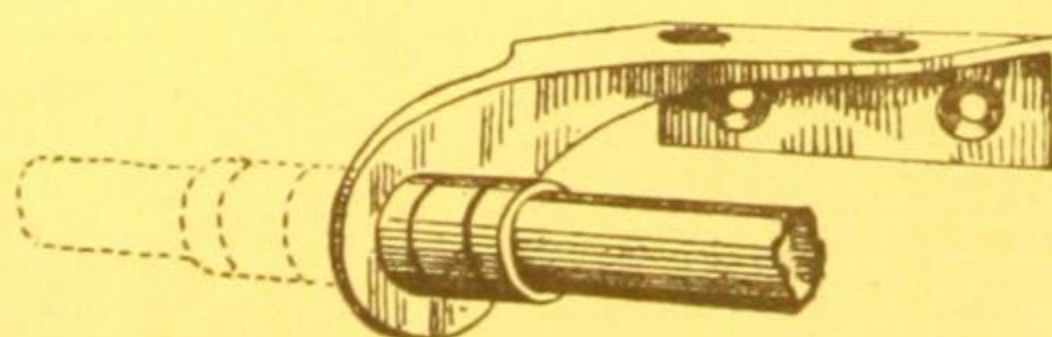
Back to revolve.

$\frac{1}{16}$ in.	$\frac{1}{8}$ in.
12/-	13/- dozen.

**10460** Plate revolves. $\frac{1}{16}$  or  $\frac{1}{8}$  in. 16/6 dozen.**6956**

Projection, 2in.

$\frac{1}{16}$ in.	$\frac{3}{16}$ in.	$\frac{1}{4}$ in.	$\frac{1}{2}$ in.
24/-	26/-	33/-	36/-
dozen.			

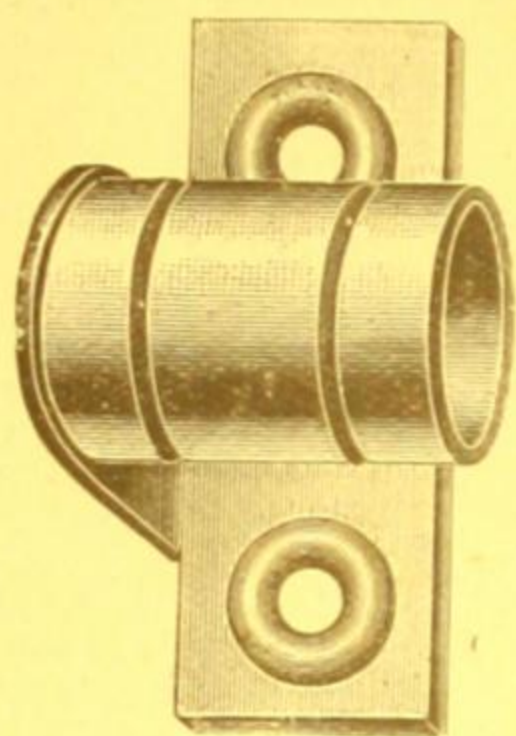
**10609**

Bracket for overlapping Curtains.

$\frac{1}{16}$ in.	$\frac{1}{8}$ in.
12/-	13/- dozen.

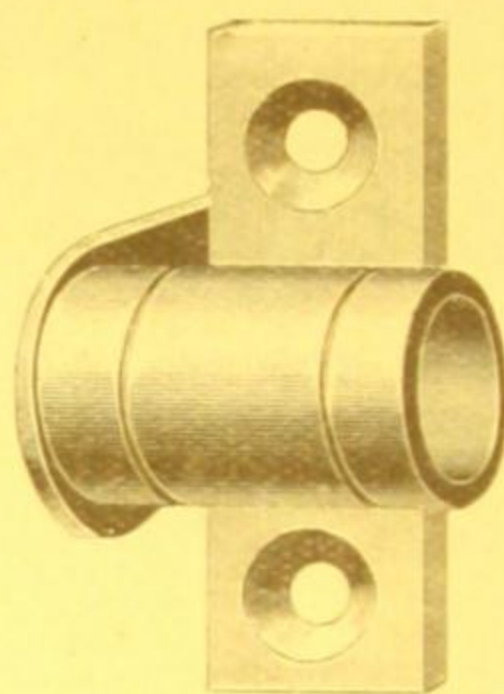


## BRASS MUSLIN ROD BRACKETS.



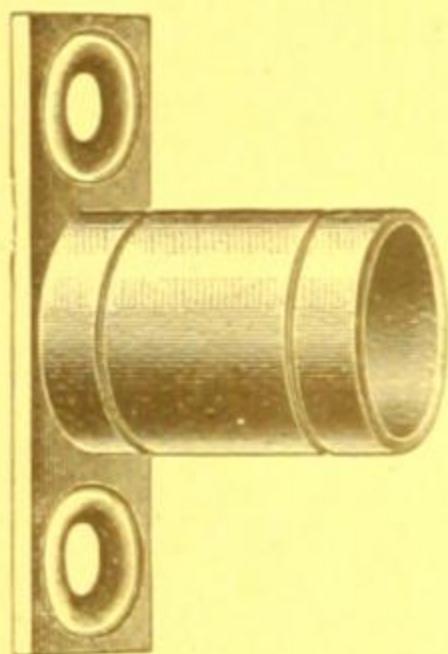
392

	Pressed.	A.C.
$\frac{1}{4}$ in.	4/-	5/-
$\frac{3}{8}$ in.	4/-	5/-
$\frac{1}{2}$ in.	6/-	7/-
$\frac{5}{8}$ in.	9/-	11/-
$\frac{3}{4}$ in.	10/6	13/6
dozen pairs.		



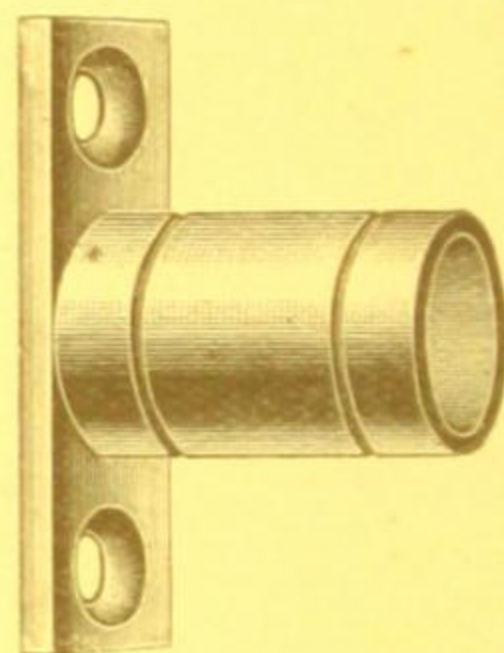
403 Strong.

	Polished.	A.C.
$\frac{3}{8}$ in.	9/6	11/6
$\frac{1}{2}$ in.	11/3	13/6
$\frac{5}{8}$ in.	14/-	16 9
$\frac{3}{4}$ in.	17/-	21/-
$\frac{7}{8}$ in.	27/-	32/-
1 in.	34/-	40/-
dozen pairs.		



253

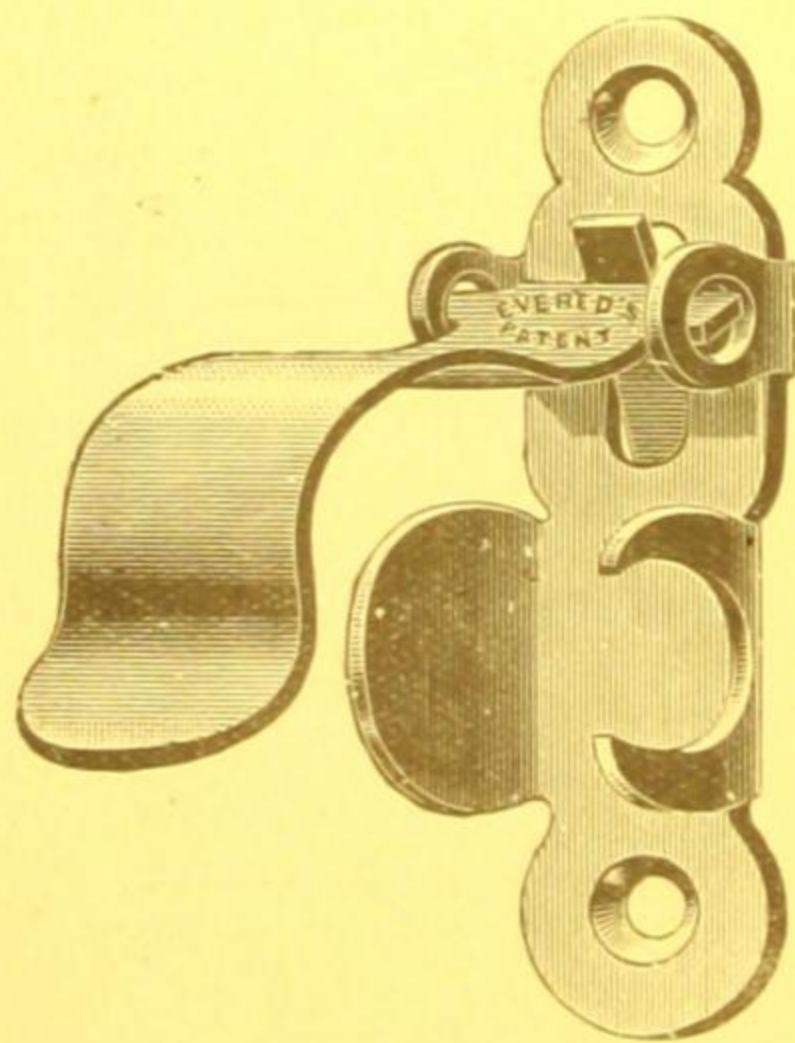
	Pressed.	A.C.
$\frac{1}{4}$ in.	4/-	5/-
$\frac{3}{8}$ in.	4/-	5/-
$\frac{1}{2}$ in.	6/-	7/-
$\frac{5}{8}$ in.	9/-	11/-
$\frac{3}{4}$ in.	10/6	13/6
dozen pairs.		



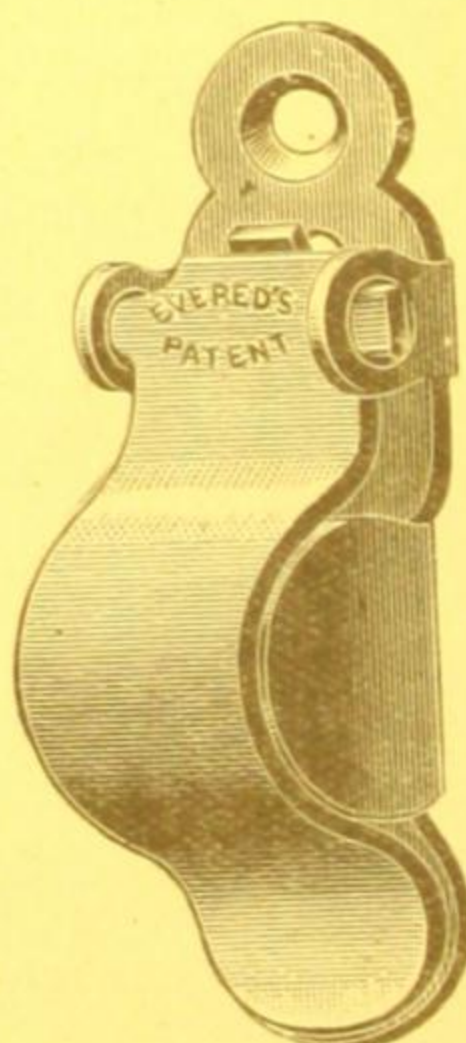
402 Strong.

	Polished.	A.C.
$\frac{3}{8}$ in.	8/-	9/6
$\frac{1}{2}$ in.	9/6	11/3
$\frac{5}{8}$ in.	11/6	13/9
$\frac{3}{4}$ in.	14/6	18/-
$\frac{7}{8}$ in.	23/-	27/-
1 in.	27/-	32/-
dozen pairs.		

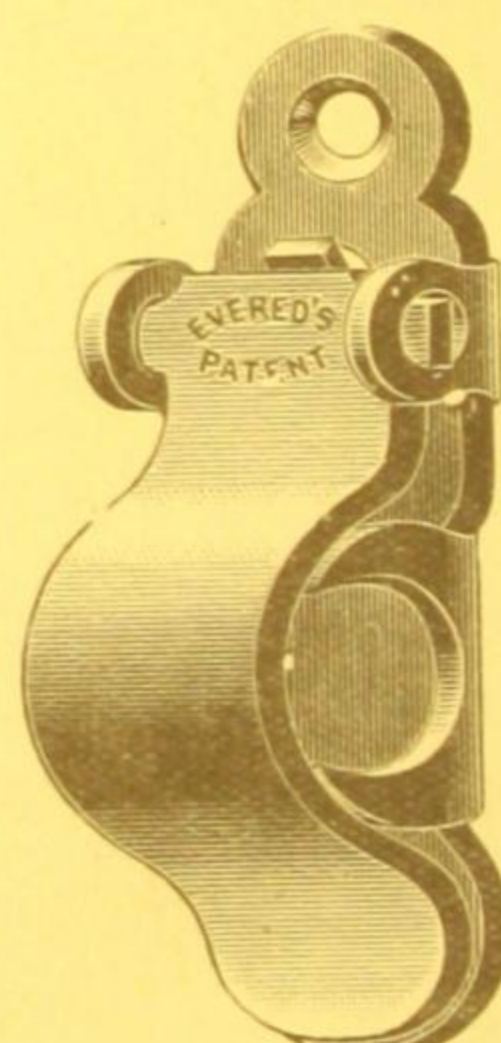
## EVERED'S PATENT ROD BRACKETS.



9704—Open.



473 L

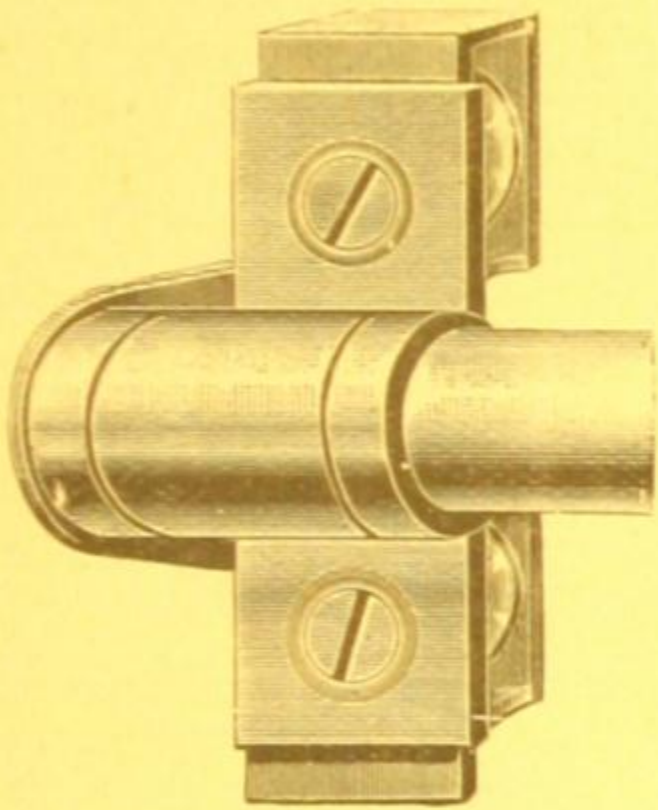


473

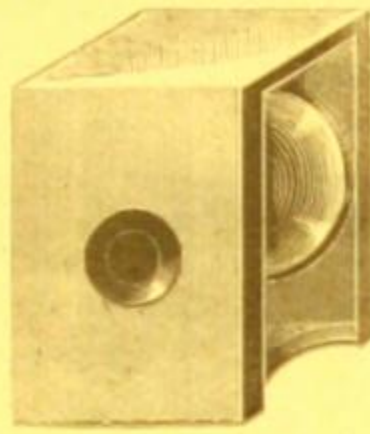
For Rods diameter		$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	Inches.		
		6	11	13	16	20	Millimetres.		
No.	Description.	Prices.					Quantity.	Boxed in	
9704	Steel, Brassed Bright	36/-	36/-	—	—	—	gross pairs.	3 doz. pairs.	
9704	Copper Bronzed	48/-	48/-	—	—	—	" "	" "	
473L	Light Brass	4/-	4/-	5/-	7/6	10/-	doz. pairs.	" "	
473L	Light Brass, A.C.	5/-	5/-	6/6	12/6	18/-	" "	" "	
473	Strong Brass, "The Original 473"	—	6/6	7/9	—	—	" "	1 doz. pairs.	
473	Ditto, "The Original 473" A.C.	—	12/-	14/-	—	—	" "	" "	



# EVERED'S PATENT CURTAIN BRACKETS. WITH PULLEYS TO ADAPT FOR CORD ACTION.

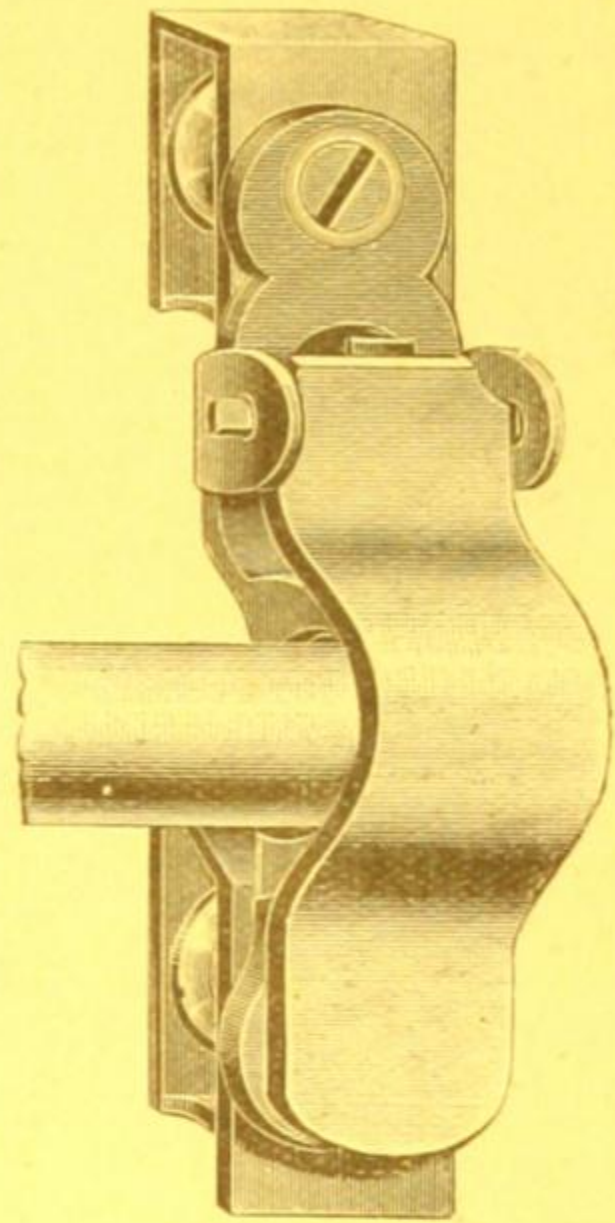


**392/10401**  
Pulley, with  
**392** Bracket combined.

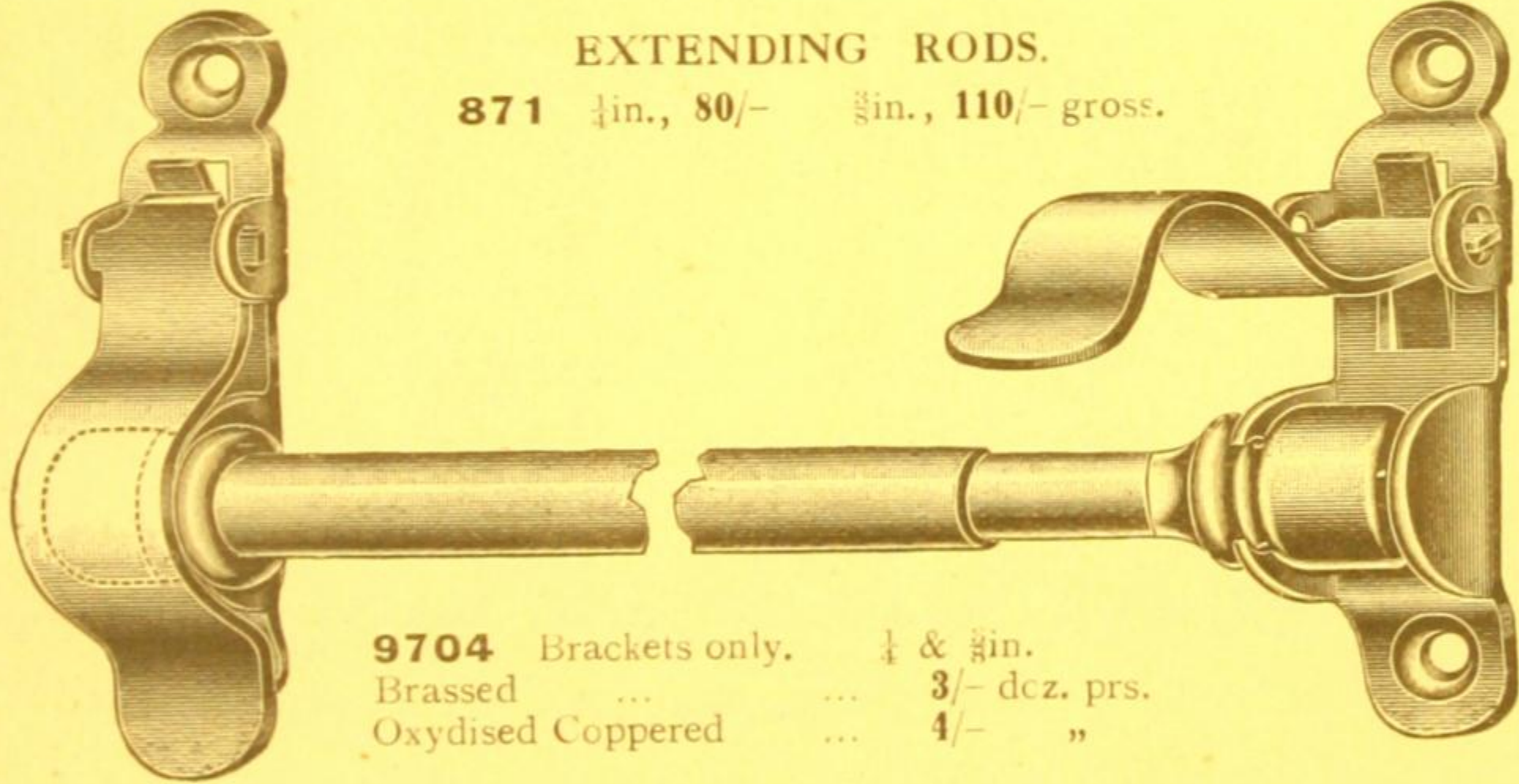


**10401**  
Registered.  
10/- doz. set of four pulleys.

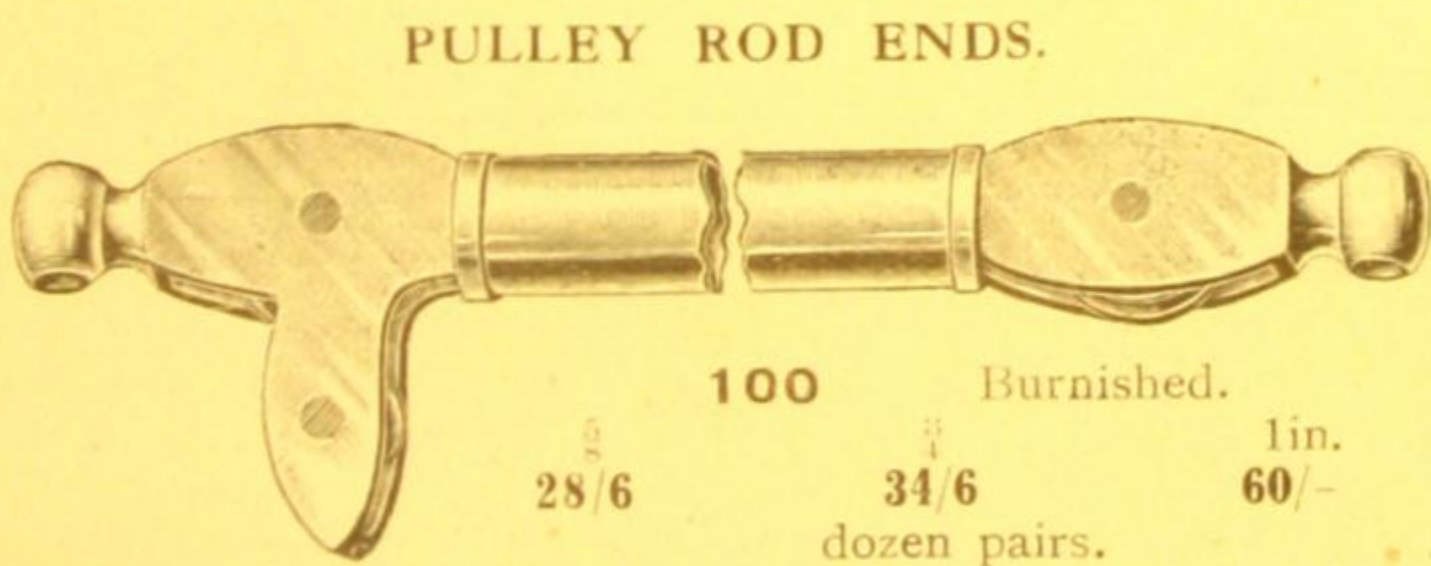
These Pulley Blocks can be used alone to adapt any existing curtain rod to pull with cords, or by removing the screws of the existing brackets they can be fixed behind them and make combined pulley brackets by using slightly longer screws ( $\frac{3}{4}$ in.  $\times$  No. 4).



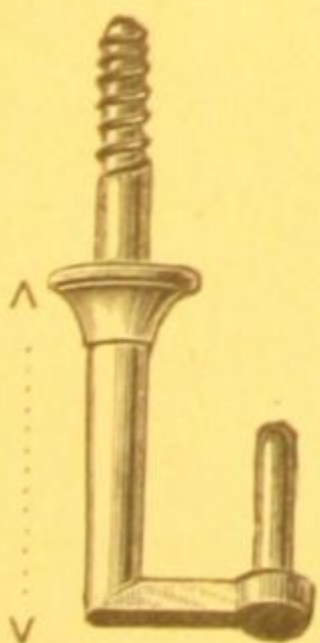
**473/10401**  
Pulley, with  
**473** Bracket combined.



**EXTENDING RODS.**  
**871**  $\frac{1}{4}$ in., 80/-  $\frac{3}{8}$ in., 110/- gross.  
**9704** Brackets only.  $\frac{1}{4}$  &  $\frac{3}{8}$ in.  
Brassed ... 3/- doz. prs.  
Oxydised Coppered ... 4/- "

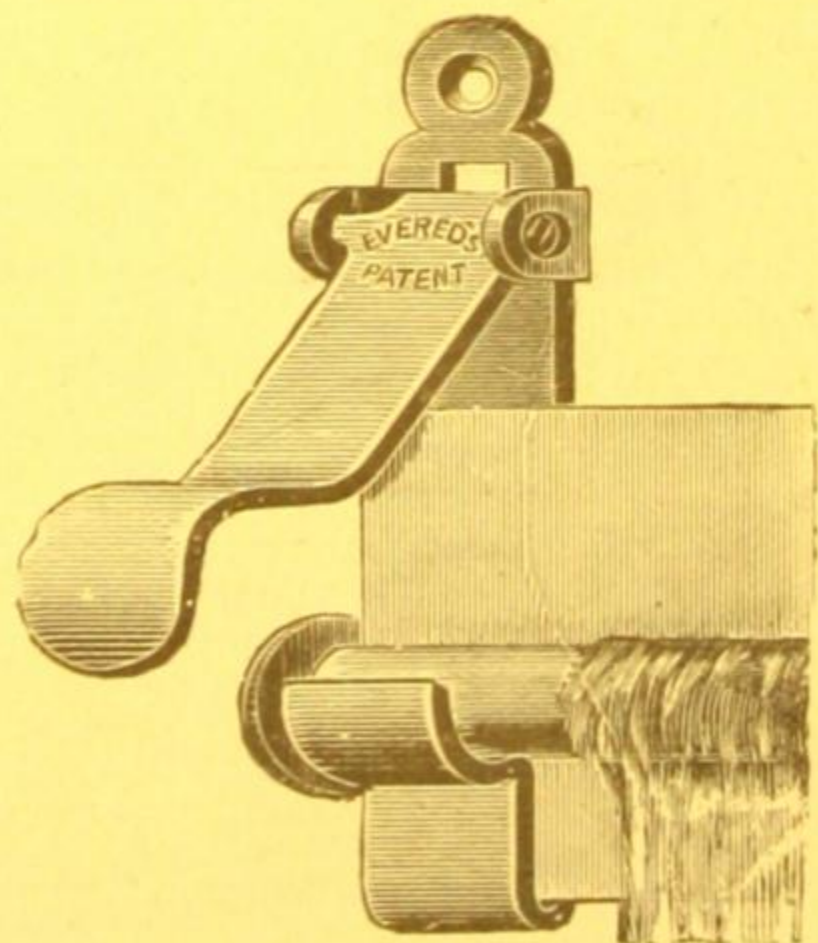


**100** Burnished.  
28/6 34/6 1in. 60/-  
dozen pairs.



**PULLEY ROD HOOKS.**  
**121** Polished.  
1 $\frac{1}{2}$  1 $\frac{3}{4}$  2 $\frac{1}{2}$ in.  
5/- 5/4 6/3  
single dozen.

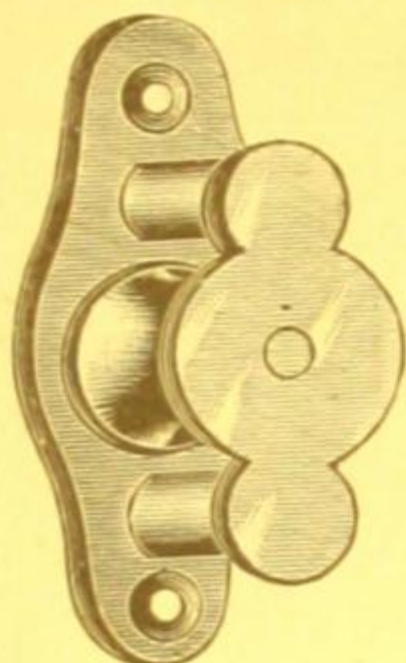
## ROD AND BAND BRACKET.



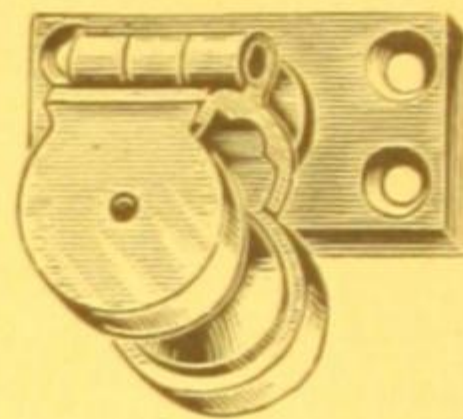
The original **407**  
For  $\frac{3}{8}$ in. Rod and Band.  
12/- dozen pairs.  
Band.  
17 W.G. **251** 1/- per ft.  
19 W.G. **252** 10d. "



# PULLEYS.



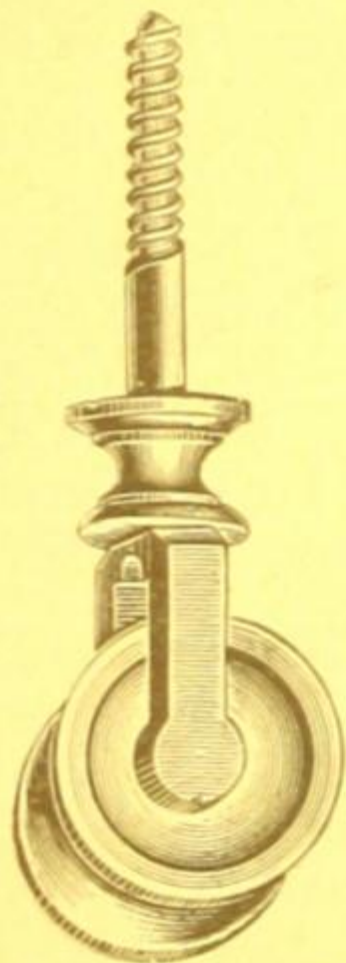
	4400	4409
	Single.	Double.
$\frac{1}{2}$ in. ...	6/6	10/- dozen.
$\frac{3}{8}$ in. ...	8/-	11/- "
$\frac{1}{2}$ in. ...	9/3	12/6 "
1 in. ...	11/6	18/- "
1 $\frac{1}{4}$ in. ...	15/9	25/- "
1 $\frac{1}{2}$ in. ...	19/9	30/- "
2 in. ...	34/-	54/- "



## LAZY PULLEYS.

179

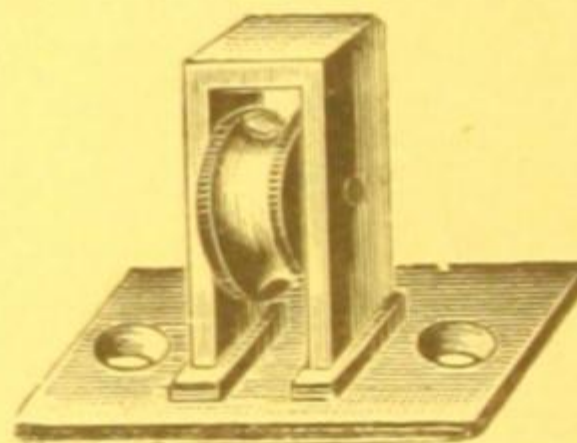
	Single.	Double.
$\frac{3}{4}$ in. ...	15/-	24/-
$\frac{1}{2}$ in. ...	17/-	27/-
1 in. ...	20/-	32/-
	dozen.	



Burnished.

Brass Bowls.

	4271	4282
	Single.	Double.
$\frac{1}{2}$ in. ...	4/-	7/6 dozen.
$\frac{3}{8}$ in. ...	5/-	8/9 "
$\frac{1}{2}$ in. ...	6/9	10/6 "
1 in. ...	7/9	14/- "
1 $\frac{1}{4}$ in. ...	11/6	18/- "
1 $\frac{1}{2}$ in. ...	13/2	22/- "
2 in. ...	26/-	42/- "



191

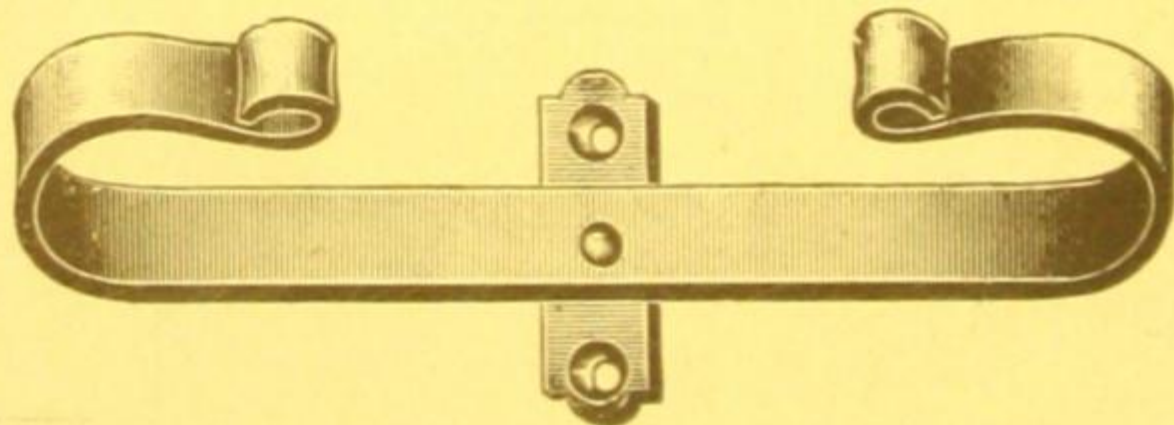
Burnished Top. All Brass.

	$\frac{1}{2}$	$\frac{3}{4}$	1 in.
Single ...	6/-	9/-	12/3
Double...	8/6	14/-	24/-
	dozen.		

## CURTAIN CLIPS OR BANDS.

A.C. Finish plus 15%.

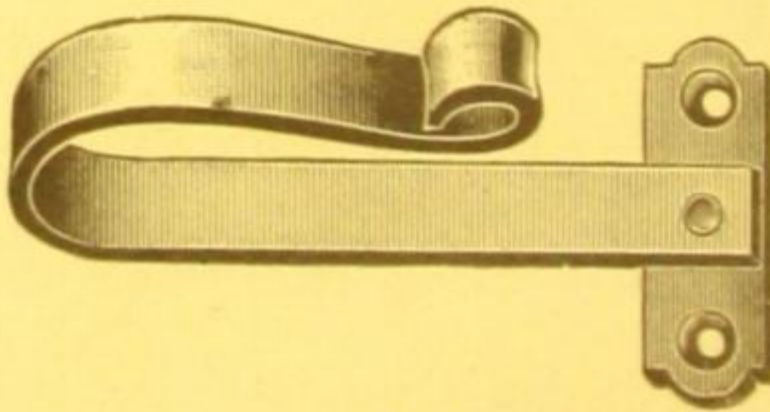
< ..... 5 in. .... >



5780

Double ... 10/- dozen.

< ..... 3  $\frac{1}{2}$  in. .... >



5780

Single ... 6/- dozen.

< ..... 4 in. .... >



5767 9/- dozen.

5767

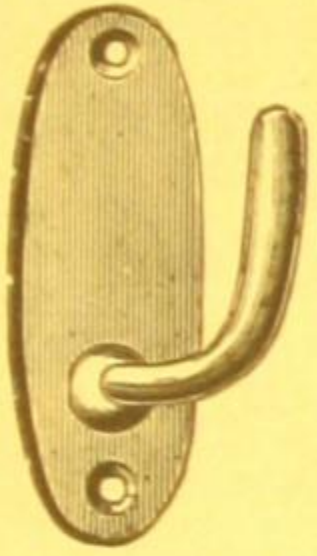
Double.

14/- dozen.



# BRASS TASSEL HOOKS.

Pressed Plates with Cast Hooks. Polished.  
Per Dozen. A.C. Finish plus 25%.



**5709**

Polished.

2in., 3/- 3in., 4/6

All Pressed.

**14005**

2in. ... 1/10



**5754**

Polished.

2in., 3/3 3in., 5/-



**4367**

Polished.

2 1/4 3 1/4 4 1/4 in.  
2/9 4/3 6/-



**5713**

Polished.

3in. ... 5/6



**5751**

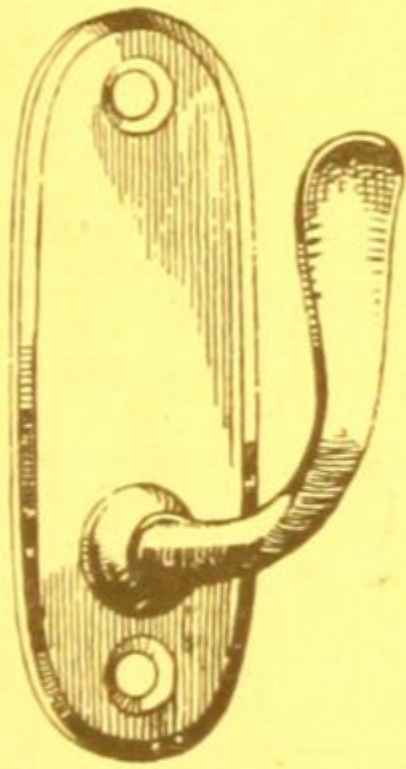
2 1/2 in. ... 5/6

Cast Dead and Burnished.



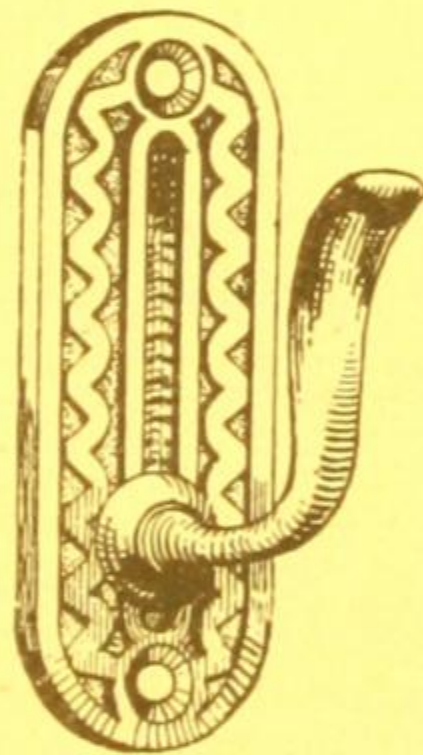
**5723**

2 1/2 in. ... 3/9



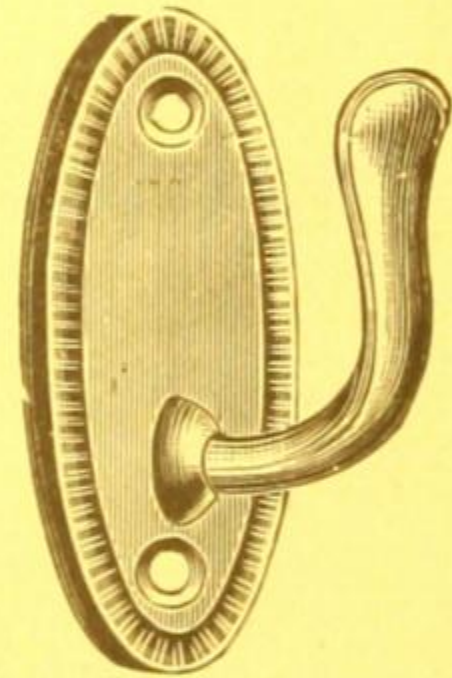
**4169**

3in. ... 7/6



**4159**

3in. ... 7/-

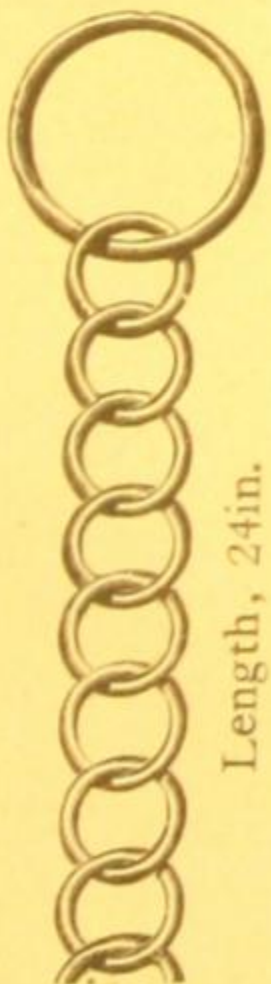


**4028**

3in. ... 6/6

# BRASS CURTAIN CHAINS.

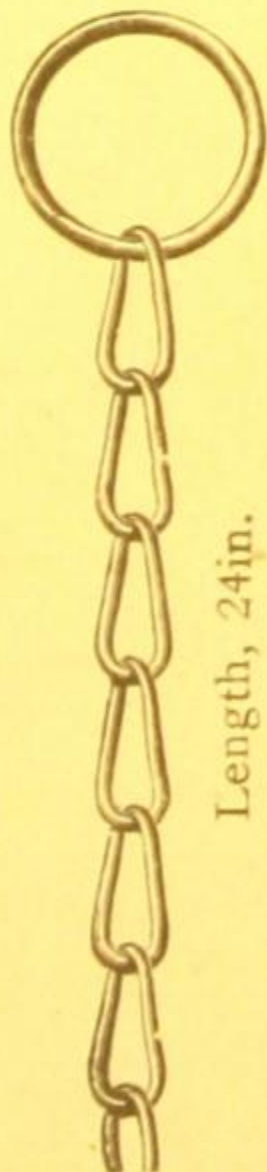
Per Pair. A.C. Finish plus 25%.



Length, 24in.

**R 199** ... 1/8

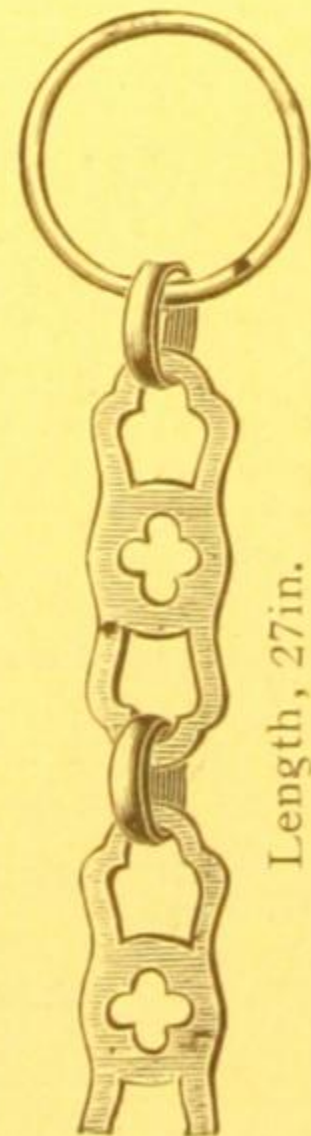
**R 201** ... 2/-



Length, 24in.

**R 196** Light ... 1/2

**R 197** Stronger 1/4



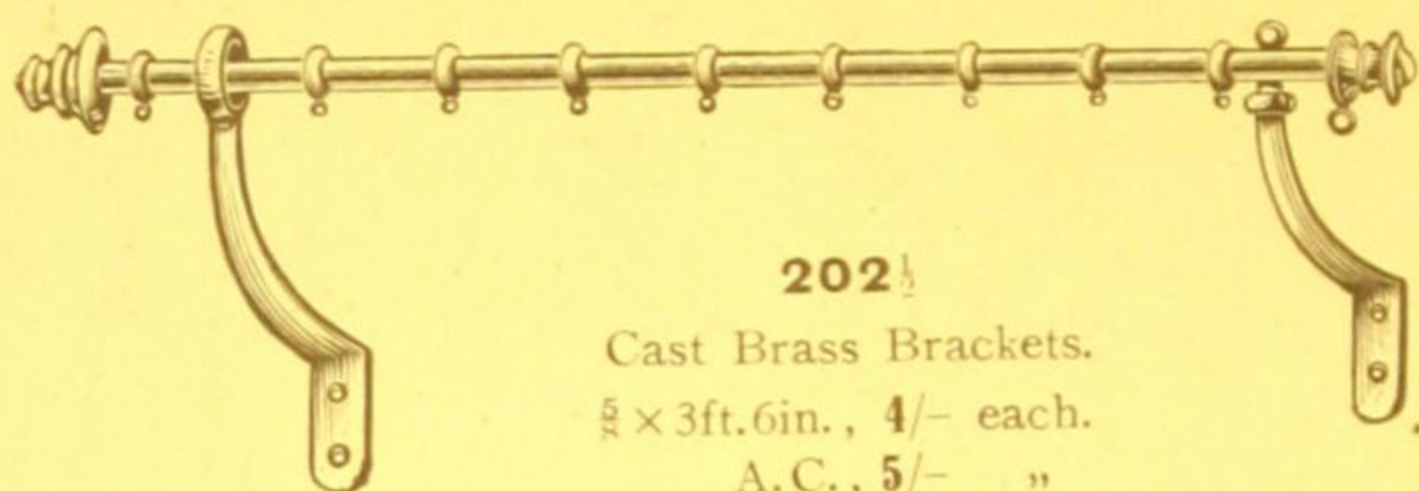
Length, 27in.

**4855** ... 4/-



## PORTIÈRE RODS.

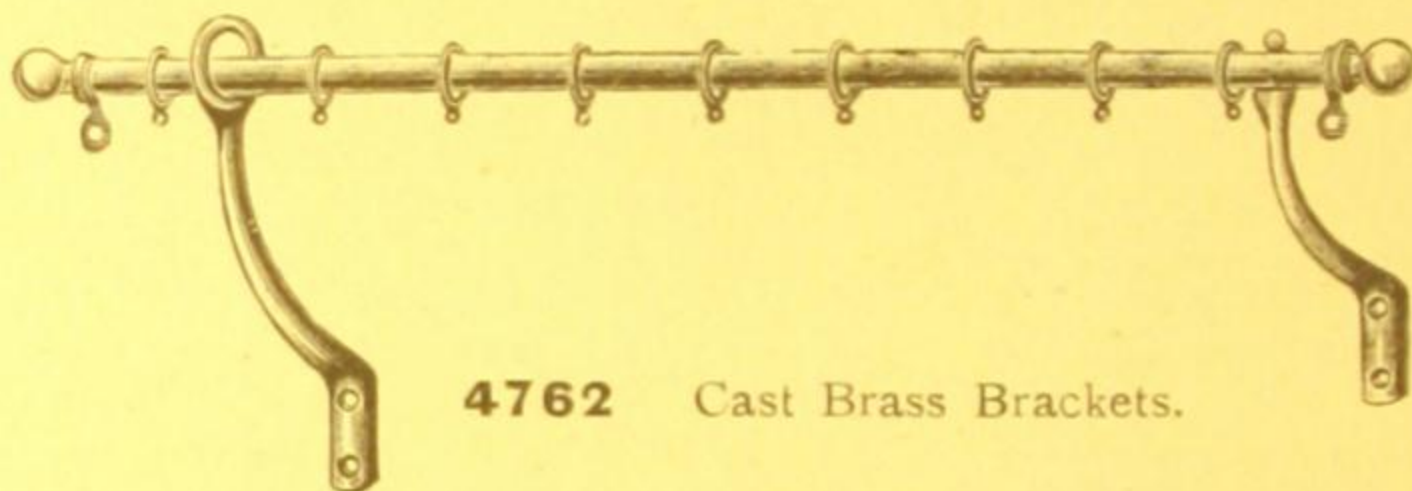
Polished.

**202 1/2**

Cast Brass Brackets.

3/4 x 3ft. 6in., 4/- each.

A.C., 5/- "

**4762** Brackets only.

3/4 in. 14/9

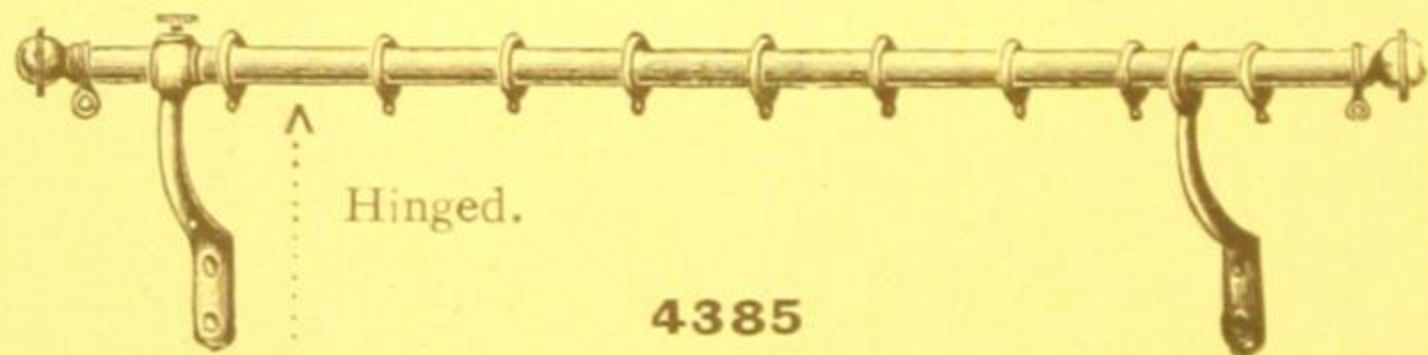
3/4 in. 15/- doz. pairs.

A.C. 17/9

A.C. 18/- "

**4762** Cast Brass Brackets.

3ft. 6in.	4ft.	3ft. 6in.	4ft.
3/4 in. 49/6	55/6 doz.	3/4 in. 54/-	61/6 doz.
A.C. 97/6	103/6 "	A.C. 102/-	109/6 "



Hinged.

**4385**

3ft. 6in.	4ft.	3ft. 6in.	4ft.
3/4 in. 67/6	72/- doz.	3/4 in. 75/-	81/- doz.
A.C. 115/6	120/- "	A.C. 123/-	129/- "

Stronger. **4956**

3/4 in. 91/6	96/- doz.	3/4 in. 111/-	117/- "
A.C. 139/6	144/- "	A.C. 159/-	165/- "

Brackets Only.

**4385**

3/4 in. 20/3	3/4 in. 23/3
A.C. 23/3	26/9

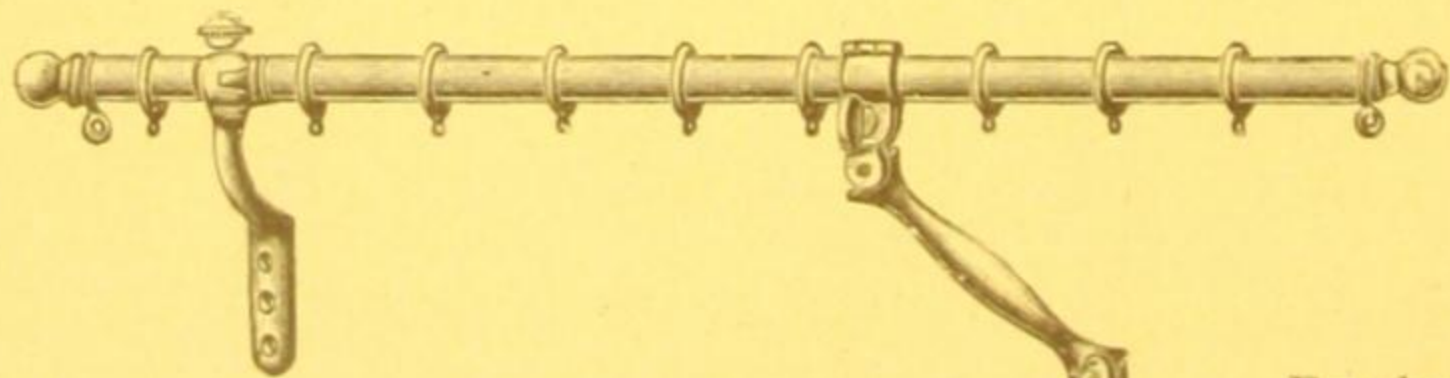
**4956**

3/4 in. 33/-	3/4 in. 37/6
A.C. 38/-	43/-

**10606** Extra Heavy.

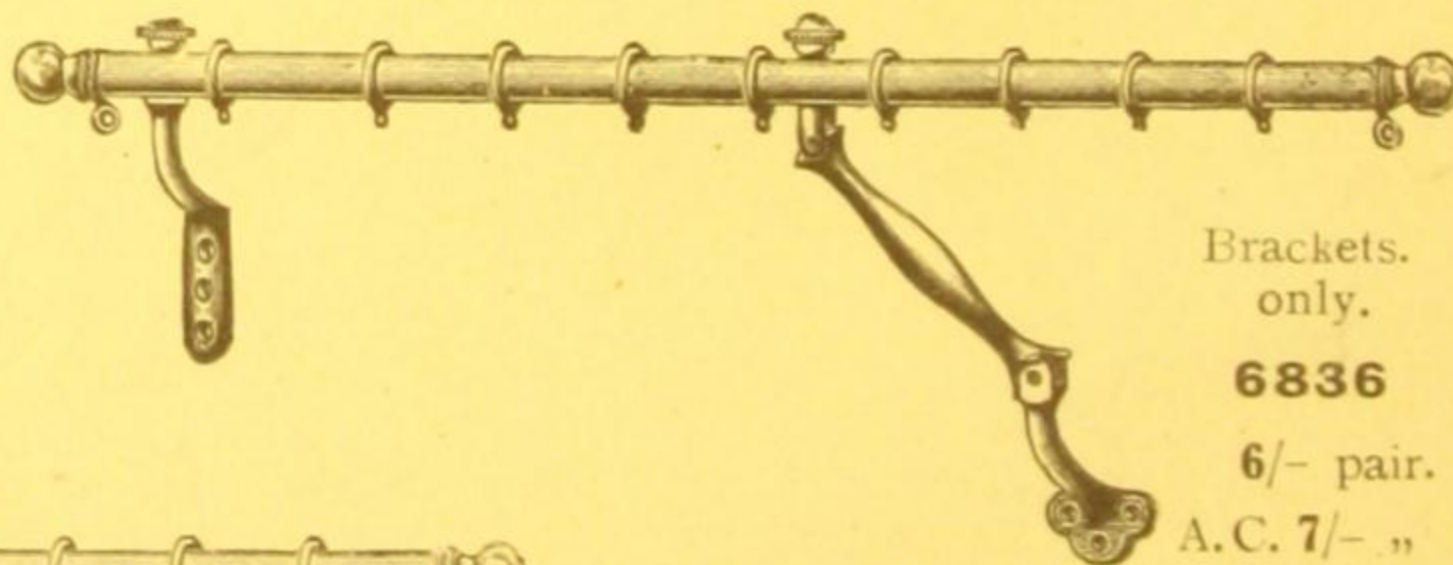
3/4 in. 52/-	3/4 in. 54/-
A.C. 59/9	A.C. 62/-
dozen pairs.	

## HITCHMAN'S RISING ROD.

**6839**

3/4 in. Brass.

3ft. 6in.	4ft.
12/9	13/3 each.
A.C. 16/9	17/3 "

Brackets.  
only.**6836**

6/- pair.

A.C. 7/- "

**6836**

3/4 in. Brass.

3ft. 6in.	4ft.
12/-	12/6 each.
A.C. 16/-	16/6 "

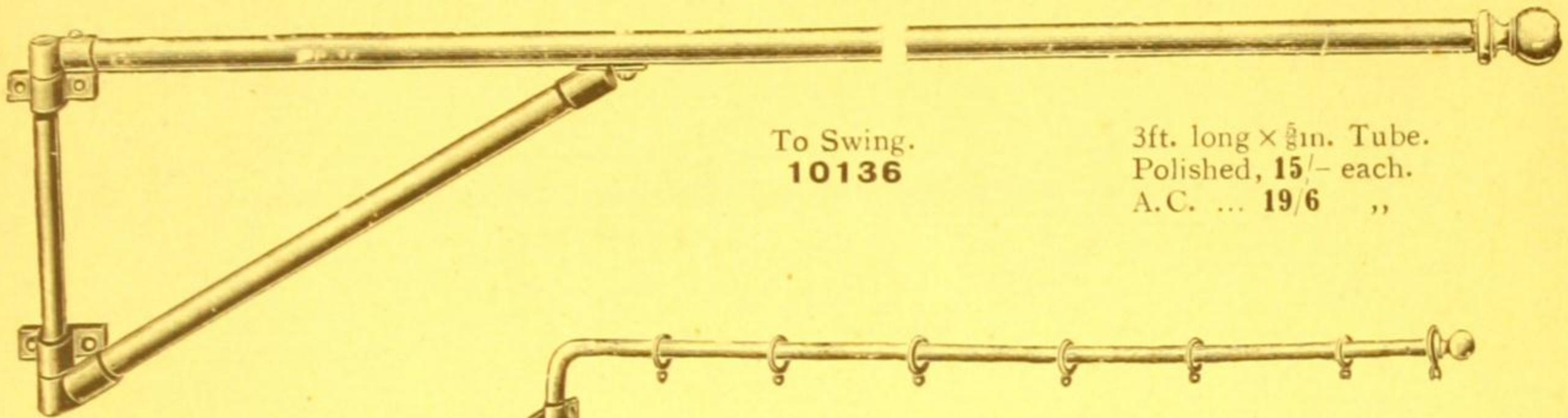
Brackets  
only.**6839**

7/6 pair.

A.C. 8/8 "

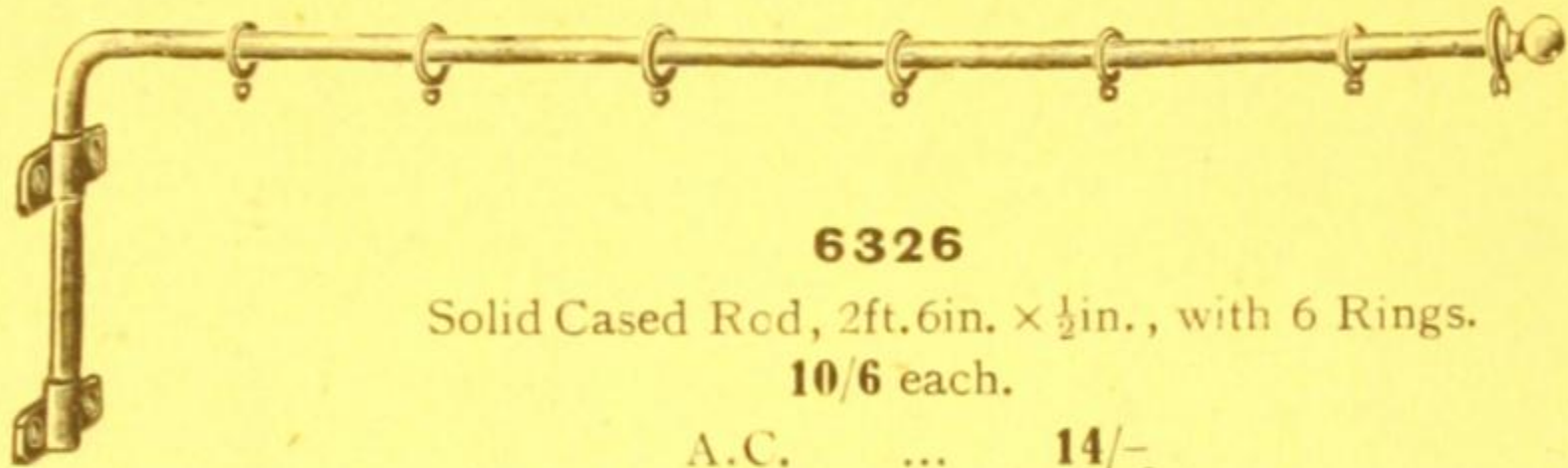


# RAILS FOR TOWELS AND LIGHT DRAPERY.



To Swing.  
**10136**

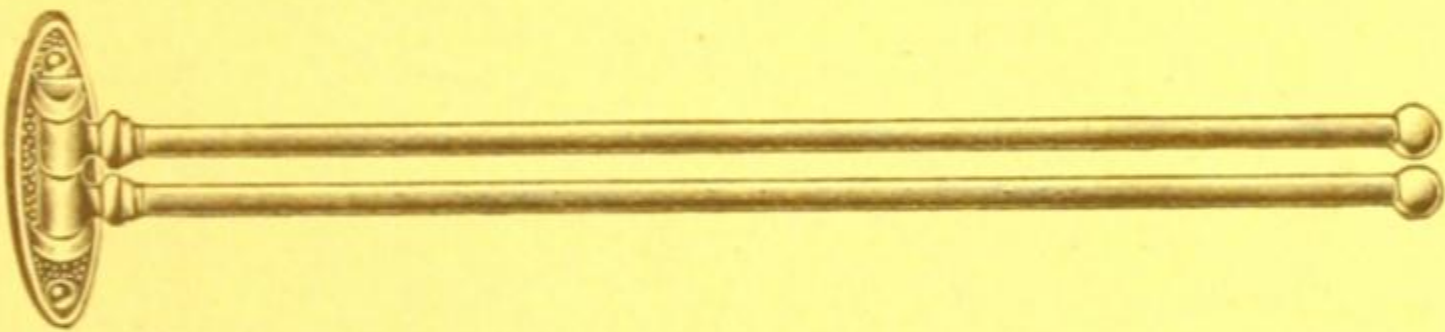
3ft. long  $\times$   $\frac{5}{8}$ in. Tube.  
Polished, **15/-** each.  
A.C. ... **19/6** „



**6326**

Solid Cased Rod, 2ft. 6in.  $\times$   $\frac{1}{2}$ in., with 6 Rings.  
**10/6** each.

A.C. ... **14/-**

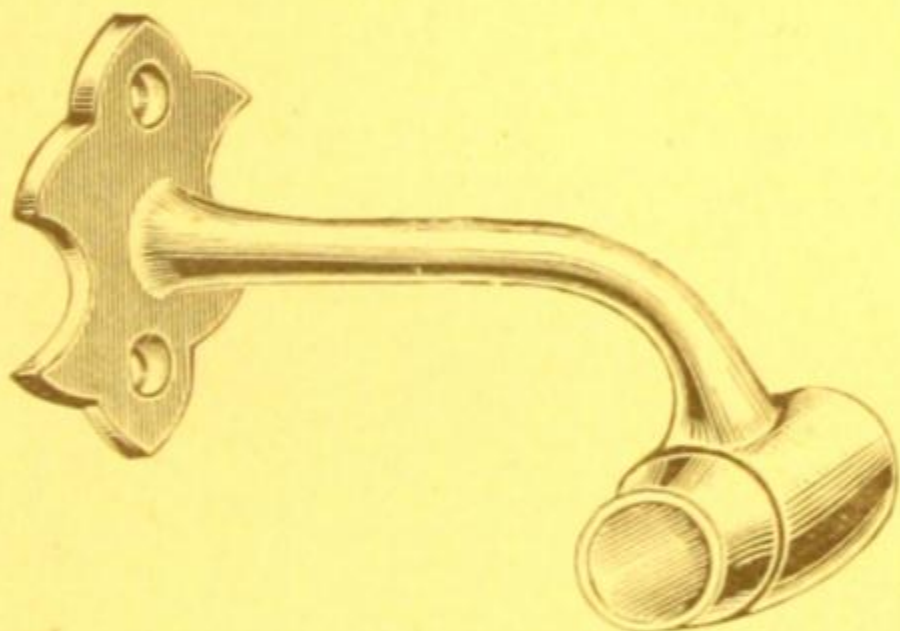


18in. long.

**9949**

Single. Double. Treble.

Polished ...	<b>2/9</b>	<b>4/6</b>	<b>7/-</b> each.
A.C. or N.P.	<b>3/9</b>	<b>6/-</b>	<b>9/-</b> „



Half size.

## TOWEL RAIL BRACKETS.

**3567**

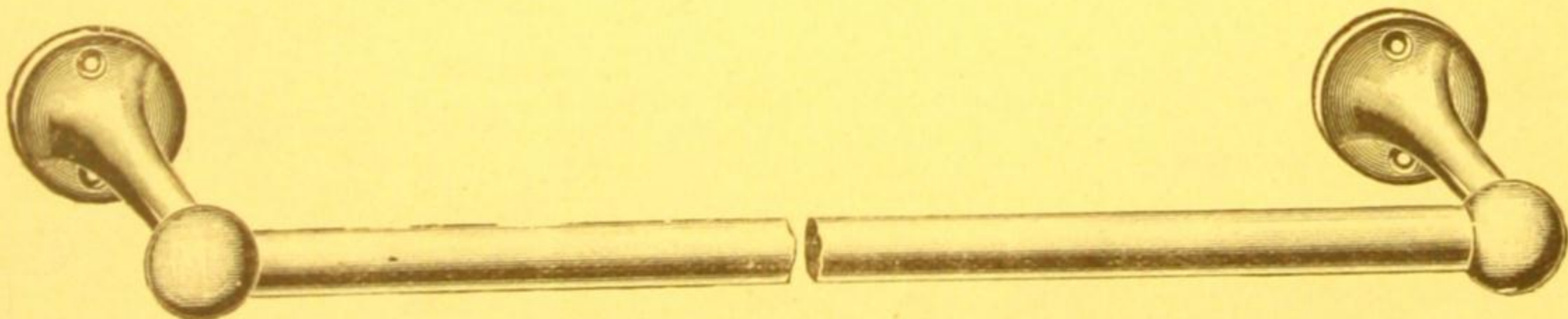
	$\frac{1}{2}$ in.	$\frac{5}{8}$ in.	$\frac{3}{4}$ in.
Polished	<b>17/-</b>	<b>21/-</b>	<b>29/6</b> doz. pairs.
A.C. or N.P.	<b>20/3</b>	<b>24/3</b>	<b>32/9</b> „

**16121**

Electro Brassed or C.B. & R.  
 $\frac{1}{2}$  in., **4/6** dozen pairs.

**3567** RAILS COMPLETE WITH TUBE up to 24in. long.

	$\frac{1}{2}$ in.	$\frac{5}{8}$ in.	$\frac{3}{4}$ in.
Polished	<b>25/9</b>	<b>28/6</b>	<b>31/6</b> dozen.
A.C. or N.P.	<b>32/-</b>	<b>37/3</b>	<b>48/9</b> „



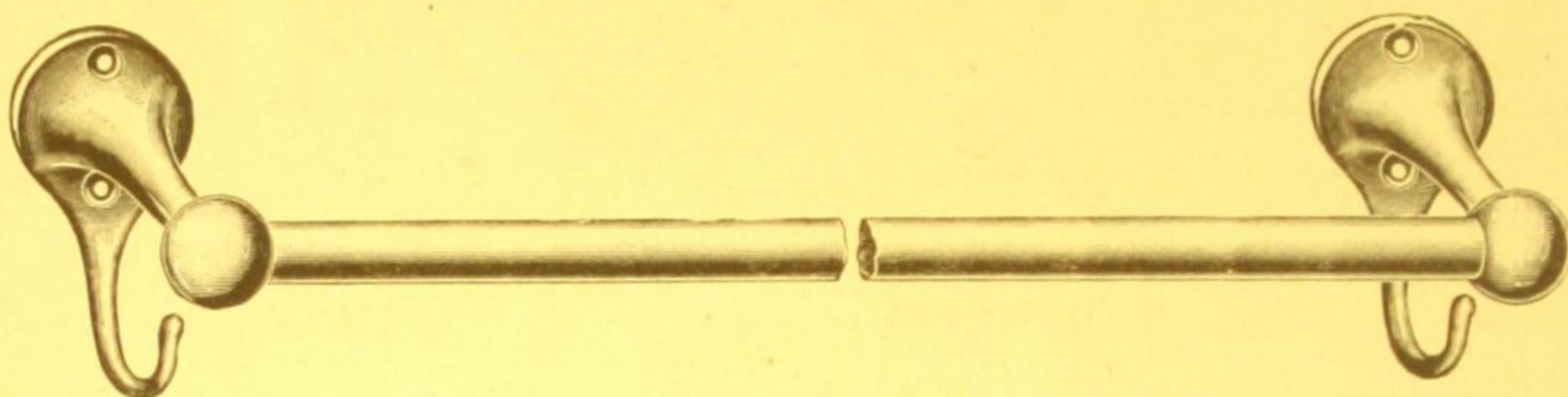
**10106**

$\frac{1}{2}$   $\times$  24in. N.P.

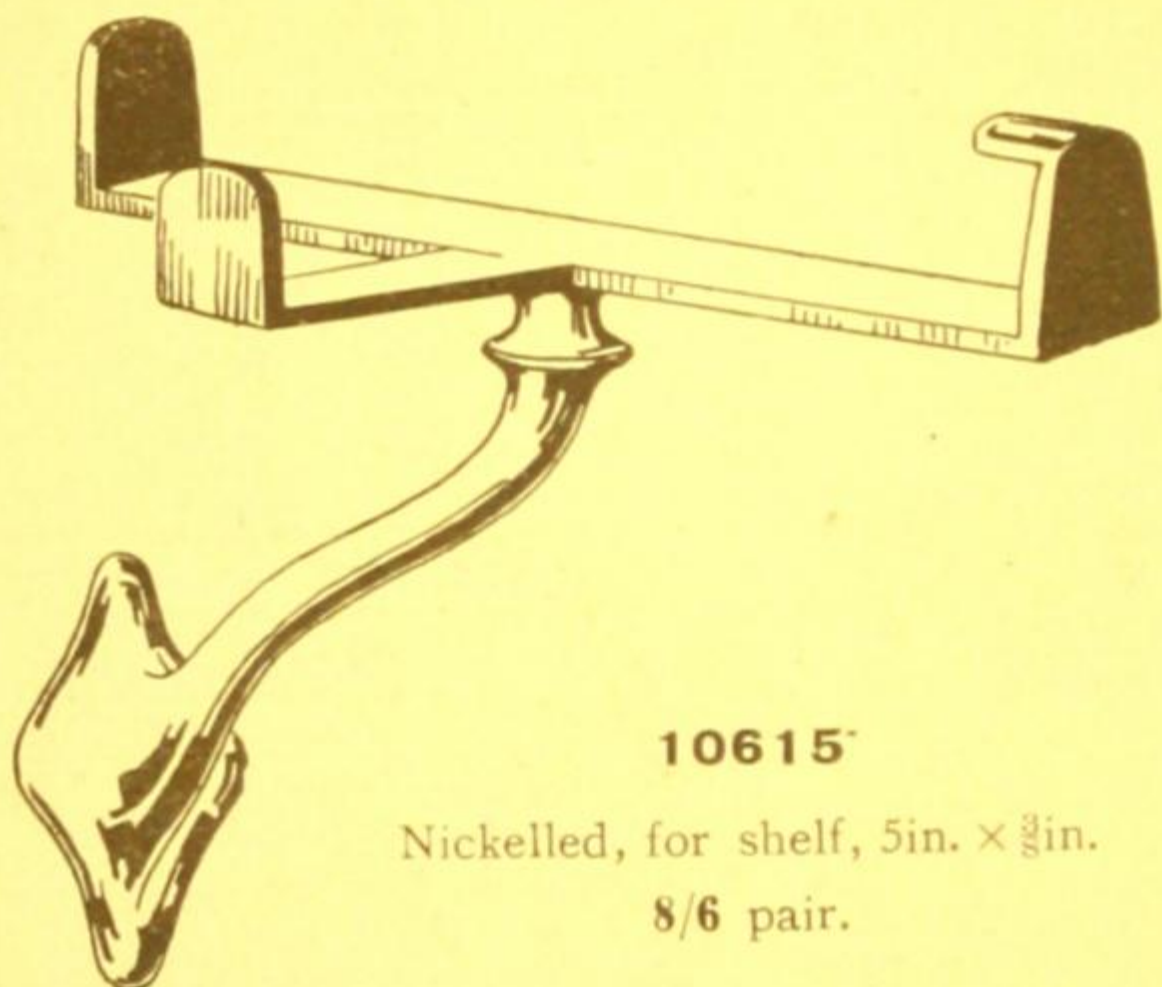
**7/6** each.



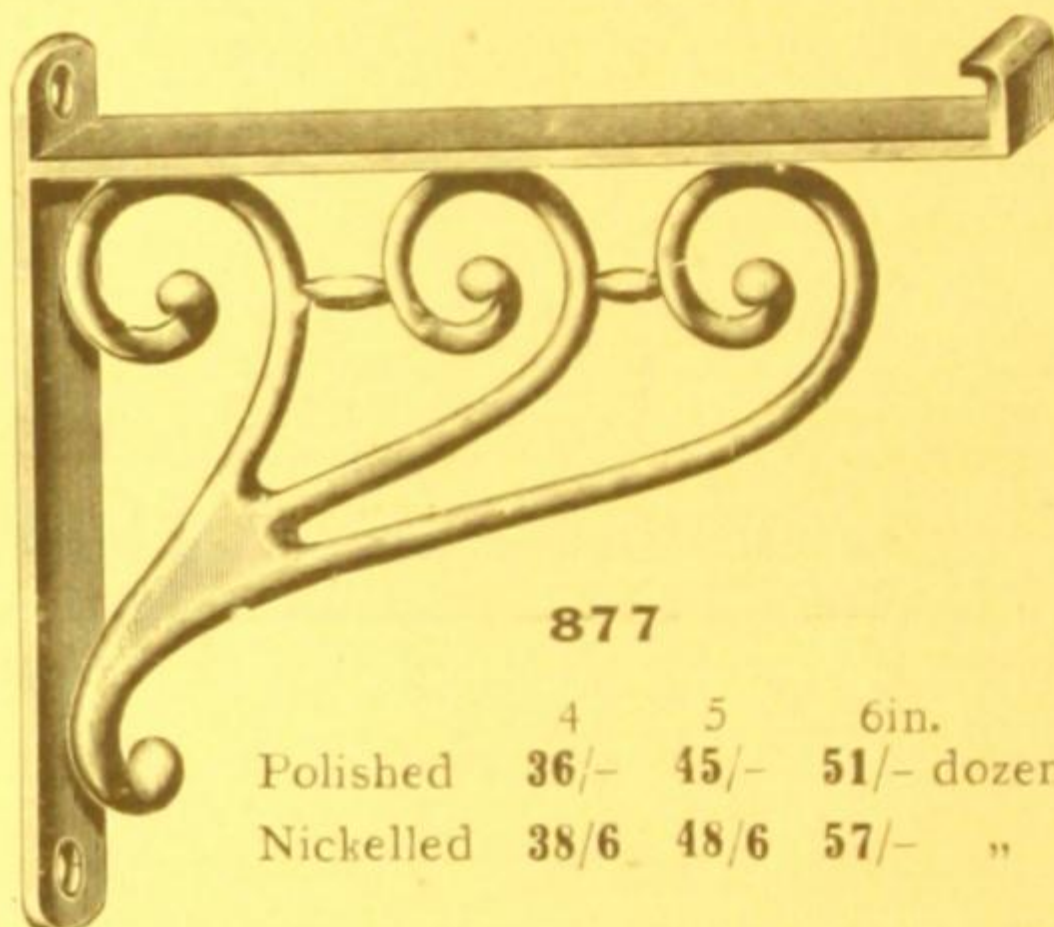
## BATHROOM FITTINGS.



10107

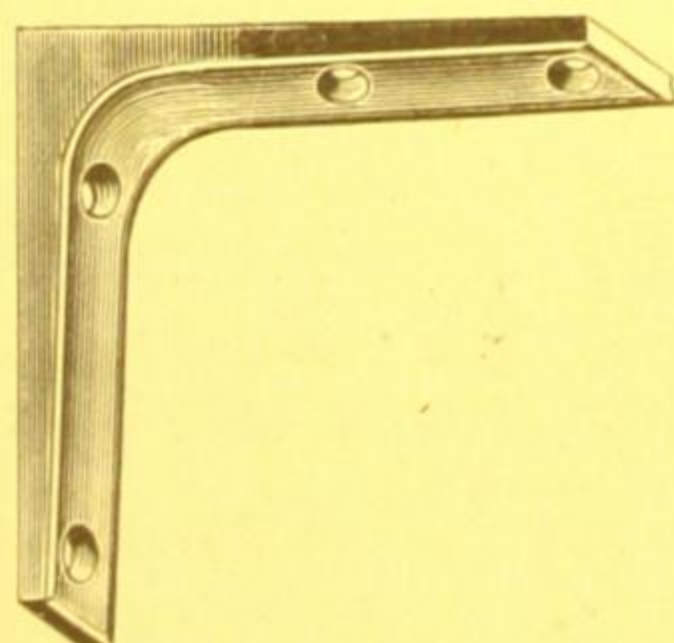
 $\frac{1}{2}$ in.  $\times$  24in., N.P. ... 9/- each.

10615

Nickelled, for shelf, 5in.  $\times$   $\frac{3}{4}$ in.  
8/6 pair.

877

	4	5	6in.
Polished	36/-	45/-	51/- dozen.
Nickelled	38/6	48/6	57/- "

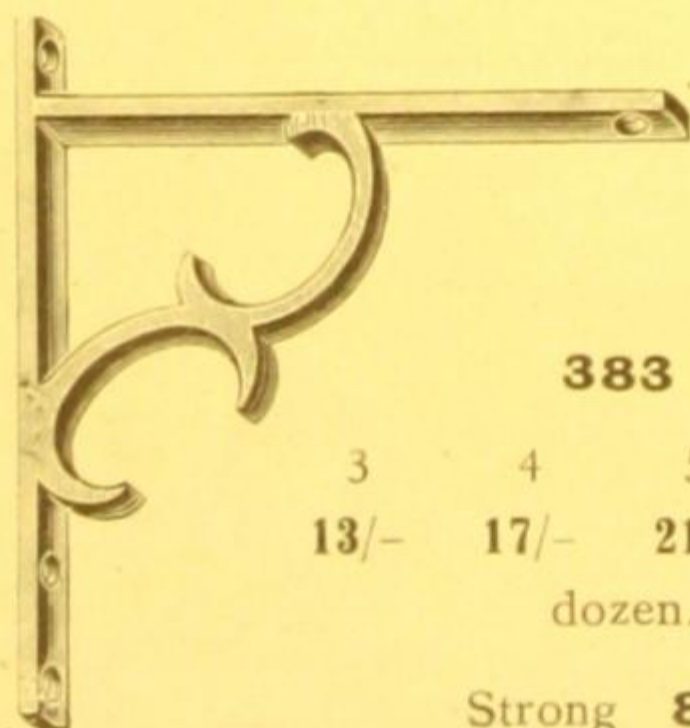


458

Strong.

Dead.

1 $\frac{1}{2}$ in. $\times$ 1 $\frac{1}{2}$ in.	...	...	4/9 dozen.
2 in. $\times$ 1 $\frac{1}{2}$ in.	...	...	5/- "
2 $\frac{1}{2}$ in. $\times$ 2 in.	...	...	6/- "
3 in. $\times$ 2 $\frac{1}{2}$ in.	...	...	8/3 "
3 $\frac{1}{2}$ in. $\times$ 3 in.	...	...	10/- "
4 in. $\times$ 3 $\frac{1}{4}$ in.	...	...	12/- "
4 $\frac{1}{2}$ in. $\times$ 3 $\frac{1}{2}$ in.	...	...	13/6 "



Dead and Relieved.

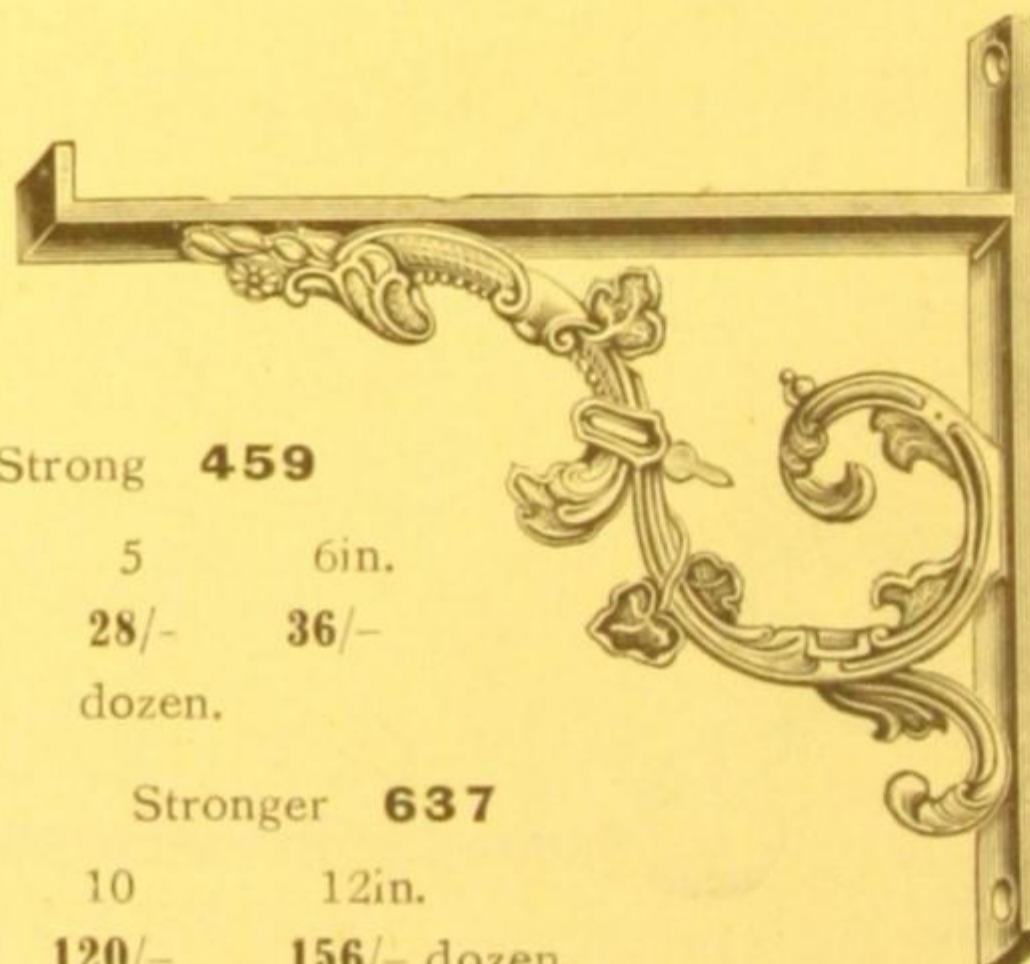
383

3	4	5	6in.
13/-	17/-	21/-	23/9

 dozen.

Strong 894

8	10	12in.
60/-	72/-	96/- dozen.



Strong 459

4	5	6in.
24/-	28/-	36/-

 dozen.

Stronger 637

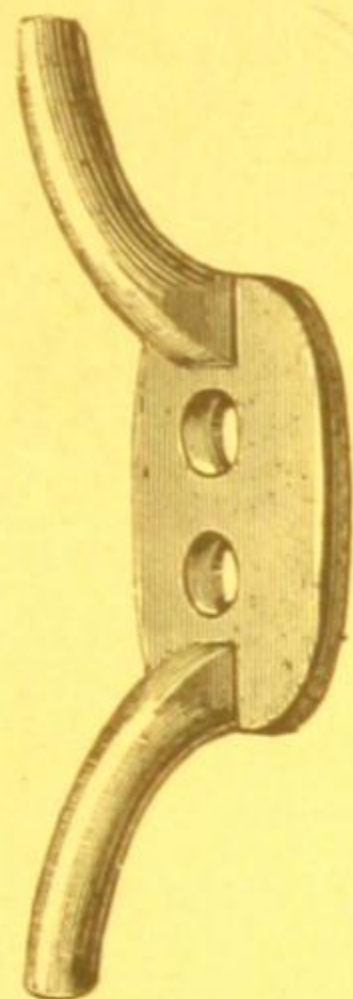
10	12in.
120/-	156/- dozen.

## WELDED STEEL SHELF BRACKETS.

See page 158.



# BRASS CLEATS AND CORD HOLDERS AND BLIND FURNITURE.

**3119**

Polished.

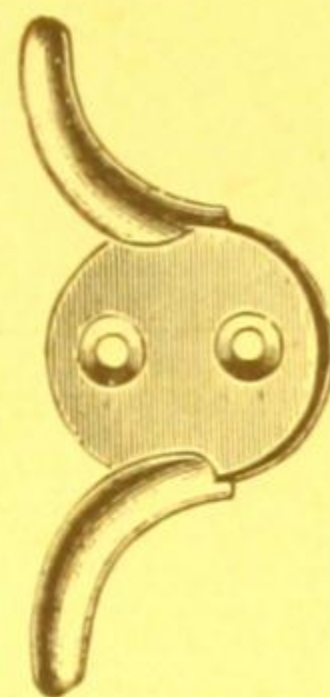
3	3½	4in.
4/9	6/3	8/-

**11012**

Lighter.

2½	3	3½	4in.
3/-	3/6	4/3	5/6
A.C.	4/3	4/9	5/6 6/9

dozen.

**5077**

Polished.

2¼	2½	3	3¼ in.
2/9	3/6	4/3	4/9

dozen.

**3114**

Dead.

3	3½	4in.
2/3	3/-	3/9

dozen.

**5106**

Polished.

3in. ... 4/6  
dozen.

**3115**Dead and  
Burnished

3in. ... 5/6  
dozen.



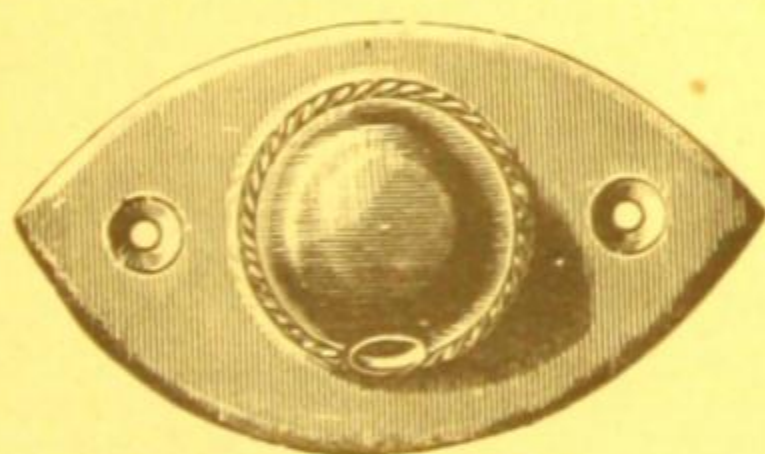
Cast in one piece.

**5105**

Polished.

1¾	2	2¼ in.
3/3	4/3	5/3

dozen.

**KNOT HOLDERS.****R 307**

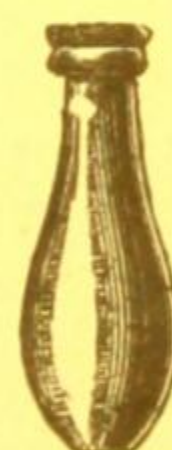
Bright Brass, 5/6 gross.  
A.C., 9/- "  
Ivory, 15/- "

Prices with Name  
on application.

**5034**

Boxwood ...	10/-
With Rubber Ring,	16/-
Vegetable Ivory, with	
Rubber Ring ...	45/-

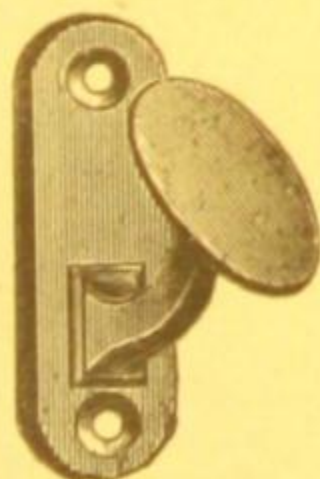
gross.

**10603**

Brass, 1¼ x ¾ in.  
6/9 dozen.

**R 306**

Brass, 17/-  
gross.

**5045**

All Cast in one.

1½	2 in.
3/3	4/9

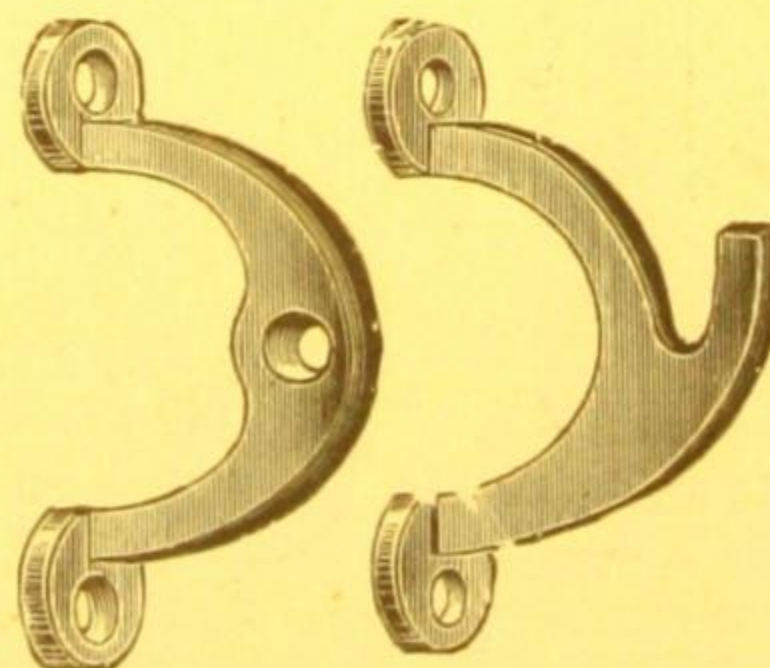
dozen.

**5044**

Polished Front.

1½	1¾ in.
23/6	24/-

gross.

**289** Cast

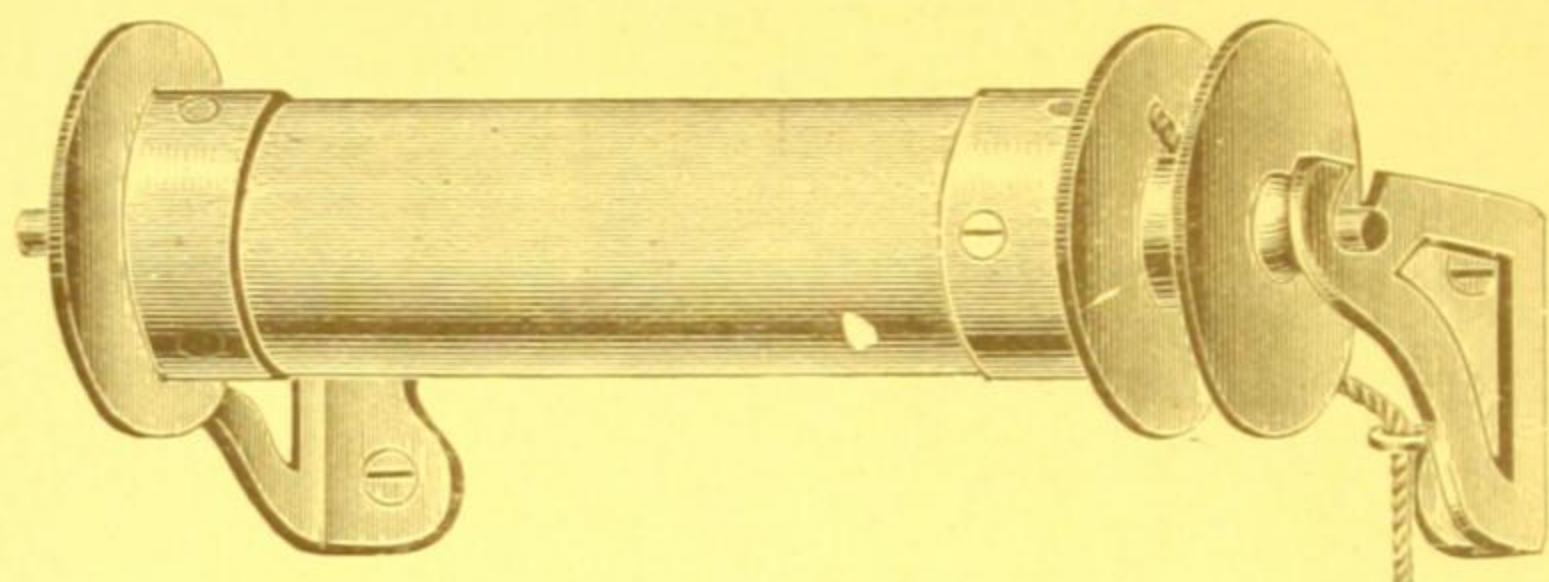
5/- dozen pairs.

<b>275</b>	Cast Sanded ...	9/6
<b>546</b>	Heavy ...	18/-

dozen pairs.



## BLIND FURNITURE.

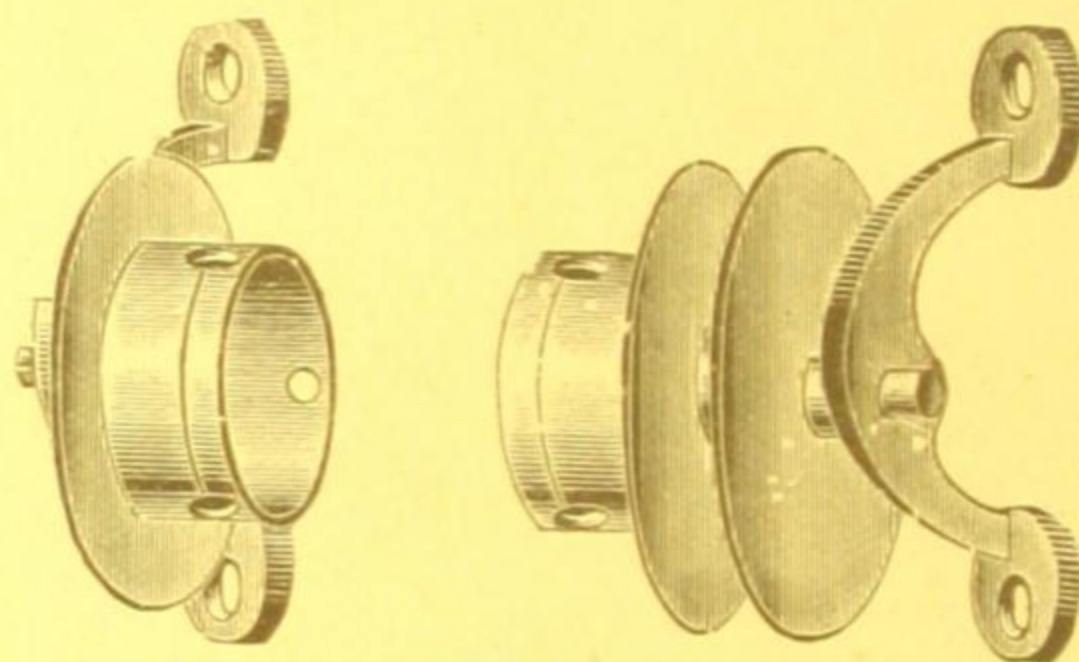
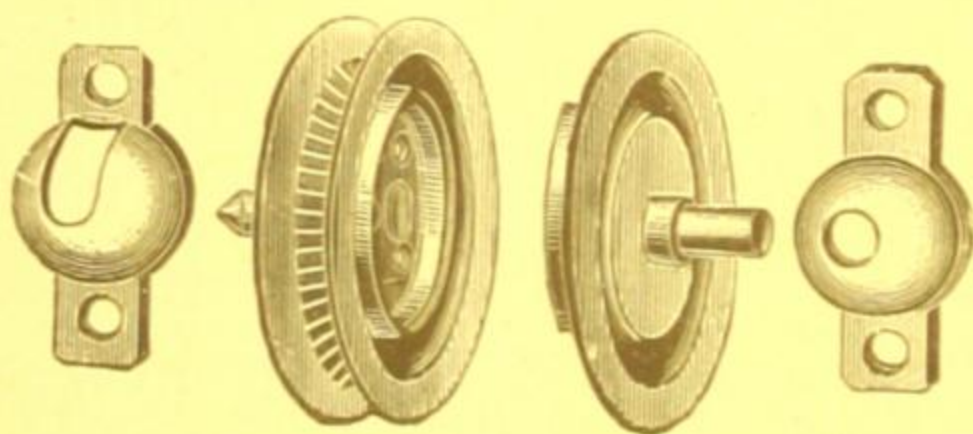
ENDS, BRACKETS,  
AND CORD HOLDERS.

16389

 $1\frac{1}{8}$  in.  $1\frac{1}{4}$  in.  
16/- 16/6

dozen sets.

Packed in boxes of one dozen.



4995/275

Strong Cast, Sanded. Single Cord.

270/4999

Cast Burnished.

 $1\frac{1}{8}$  in. 2in.  
15/- 16/6

4998/4999

Stout Pressed, Dipped.

 $1\frac{1}{8}$  in. 2in.  
7/6 8/6

dozen sets.

4999

Brackets only, 2/- dozen pairs.

4995

Rollers

 $1\frac{1}{8}$  in.  $1\frac{3}{8}$  in.  $1\frac{1}{2}$  in.  $1\frac{3}{4}$  in. 2in.  
24/- 27/- 36/- 45/- 50/-

275

Brackets

9/6 — — — —

546

...

18/- 18/- 18/- 18/-

4995/275 Complete

33/6 — — — —

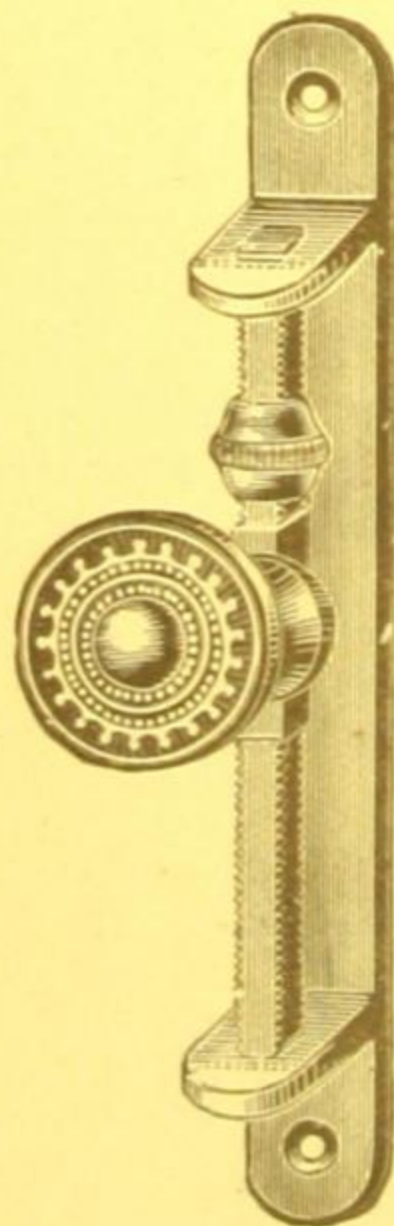
4995/546

...

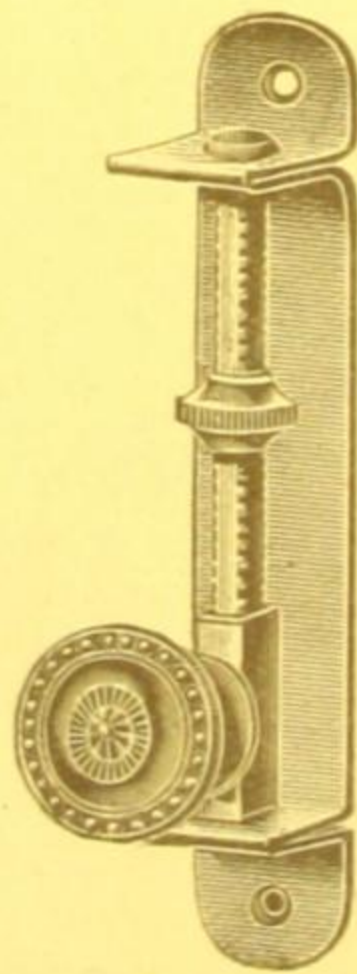
45/- 54/- 63/- 68/-  
dozen pairs.

## RACK PULLEYS.

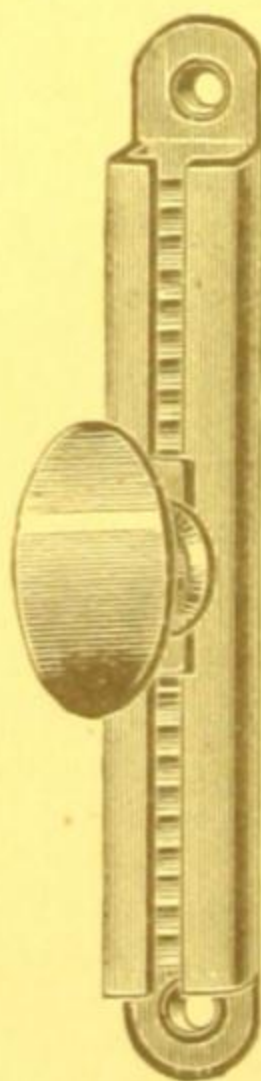
Per Dozen.



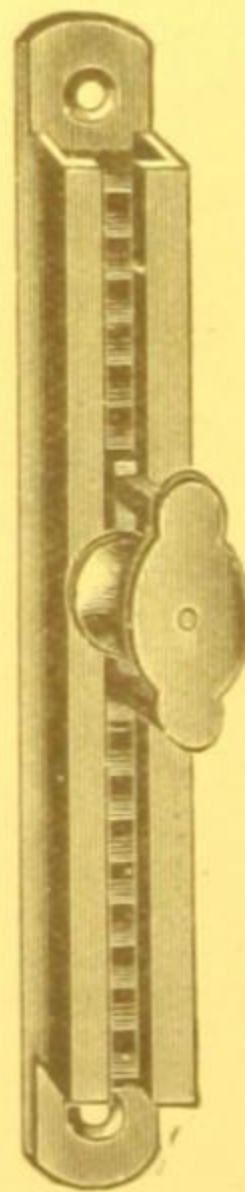
5772

Cast, Dead.  
Brassed Iron Screw.  
9/6

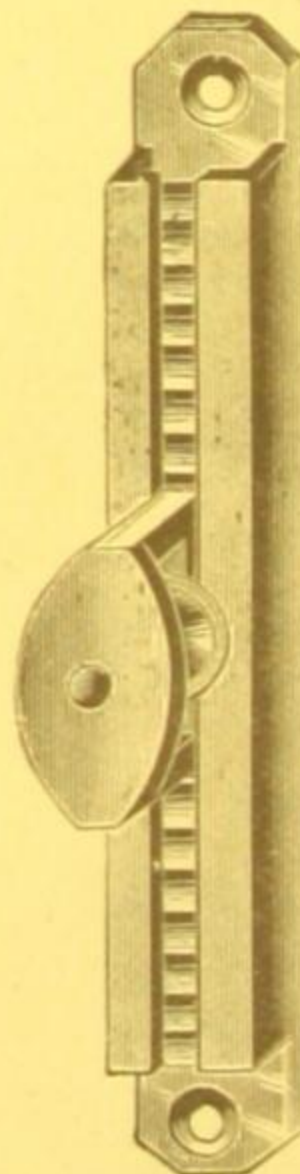
5739

Pressed, Polished.  
Brassed Iron Screw.  
7/6

5784

Pressed, Polished.  
 $4\frac{1}{2}$  in.  
5/-

5775

Cast, Burnished.  
4  $4\frac{1}{2}$  5in.  
10/- 11/- 11/6

4073

Cast, Polished.  
4  $4\frac{1}{2}$  5in.  
12/- 12/6 13/-

5790

Stronger.

5 6in.  
18/- 24/-

Diam. 18

1in. or No. 3 2

1in. No. 6

1in.

1in.

1in.

Diam.

1in.

1in.

1in.

Diam.

1in.

1in.

1in.

1in.

1in.



## EVERED'S SOLID STAIR RODS. TIPPED ENDS.



**695**

Prices per dozen Rods.\*

Diam.	18	20	21	22	23	24	25	26	27	28	30	32	33	34	36	38	40	42" long
$\frac{1}{4}$ in. or No. 3	2/4	2/6	2/8	2/9	2/11	3/-	3/1	3/3	3/4	3/6	3/9	4/-	4/1	4/3	4/6	4/9	5/-	5/3
$\frac{5}{16}$ in. No. 6	—	—	—	4/2	4/4	4/6	4/8	4/10	5/-	5/3	5/7	5/11	6/1	6/3	6/8	7/-	7/3	7/6
$\frac{3}{8}$ in.	—	—	—	5/6	5/9	6/-	6/3	6/6	6/9	7/-	7/6	8/-	8/3	8/6	9/-	9/6	10/-	10/6
$\frac{7}{16}$ in.	—	—	—	7/2	7/4	7/6	7/10	8/2	8/5	8/9	9/4	10/-	10/3	10/8	11/-	11/6	12/-	12/6
$\frac{1}{2}$ in.	—	—	—	9/6	10/-	10/3	10/7	11/-	11/4	11/10	12/8	13/6	13/10	14/4	15/-	15/6	16/6	17/-

## STAMPED ACORN ENDS.



**696**

Prices per dozen Rods.\*

Diam.	...	22	23	24	25	26	27	28	30	32	33	34	36	38
$\frac{3}{8}$ in.	...	5/6	5/9	6/-	6/3	6/6	6/9	7/-	7/6	8/-	8/3	8/6	9/-	9/6
$\frac{7}{16}$ in.	...	7/2	7/4	7/6	7/10	8/2	8/5	8/9	9/4	10/-	10/3	10/8	11/-	11/6
$\frac{1}{2}$ in.	...	9/6	10/-	10/3	10/7	11/-	11/4	11/10	12/8	13/6	13/10	14/4	15/-	15/6

## CAST TURNED ENDS.



**288**

**288 B**

Prices per dozen Rods.\*

Diam.	...	24	25	26	27	28	30	32	33	35	36	38	40	42
$\frac{5}{16}$ in.	...	6/-	6/3	6/6	6/9	7/-	7/6	8/-	8/3	8/6	9/-	9/6	10/-	10/6
$\frac{3}{8}$ in.	...	8/-	8/4	8/9	9/-	9/3	10/-	10/6	10/9	11/-	11/6	12/3	13/-	13/6
$\frac{7}{16}$ in.	...	10/-	10/6	11/-	11/3	11/6	12/6	13/3	13/6	14/-	14/6	15/6	16/3	17/-
$\frac{1}{2}$ in.	...	—	—	—	15/3	15/9	16/9	17/9	18/3	18/9	19/6	21/-	22/-	23/-

Prices vary without notice.

\*Not subject to the general discount.



# POLISHED ROUND BRASS CASED TUBE RODS.

**285 B**

$\frac{1}{2}$  in. 13/6  
 $\frac{3}{8}$  in. 16/-  
 $\frac{1}{4}$  in. 22/6 dozen feet.

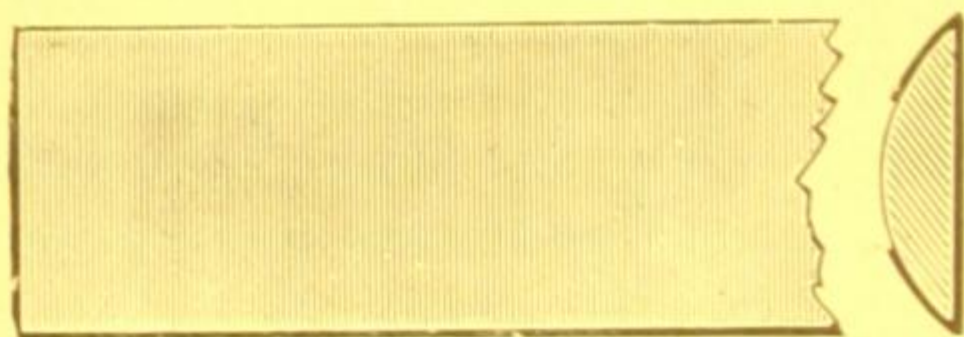
**285**

$\frac{1}{2}$  in. 13/6  
 $\frac{3}{8}$  in. 16/-  
 $\frac{1}{4}$  in. 22/6 dozen feet.

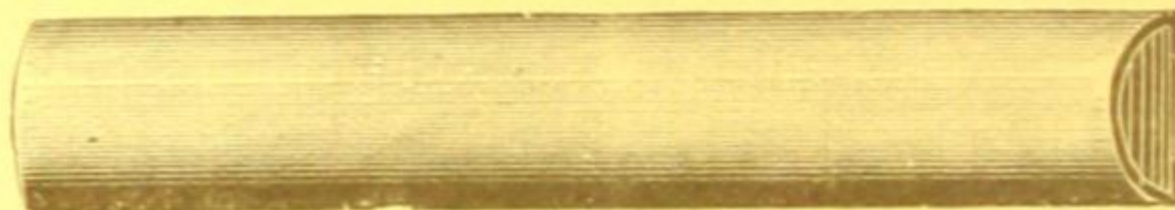
## BEST POLISHED SOLID BRASS CASED RODS.

Per Foot.

\*Special Discount.

**\*6986**

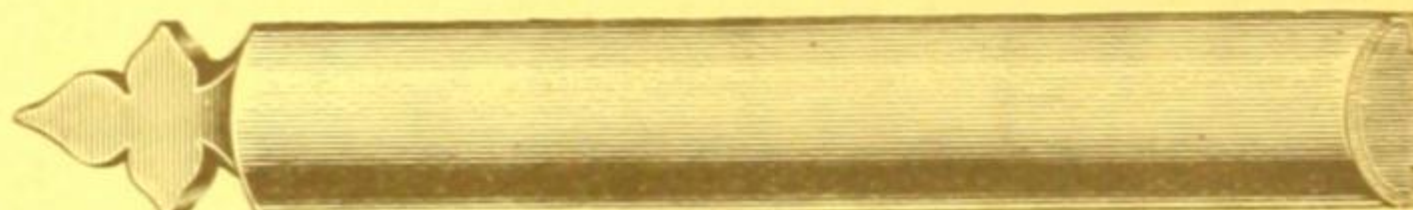
Half Round,  $\frac{3}{4} \times \frac{1}{4}$  in. ... 4½d.  
 Eyes are 4397

**\*3931**

Half Round,  $\frac{3}{4} \times \frac{1}{4}$  in. ... 4½d.  
 Eyes are 3932 and 9827.

**\*6821**

As above, with End ... 7d.  
 Eyes are 904

**\*3906**

As above, with End ... 7d.  
 Eyes are 3915, 3932, 5314 and 3952

## BEST SOLID BRASS RODS.—Per Foot.

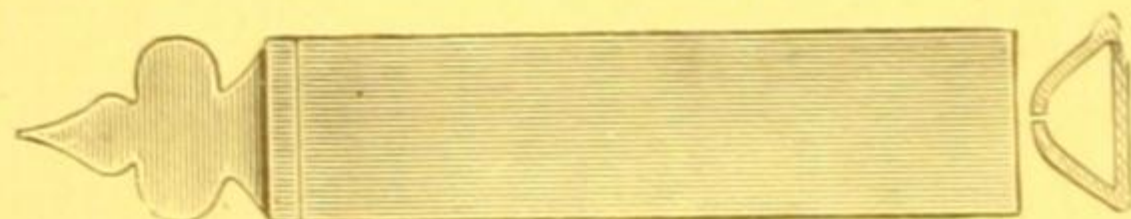
**10404**

Without End,  $\frac{3}{4}$  in. ... 9d.  
 Eyes are 4076

**10403**

With End,  $\frac{3}{4}$  in. ... 10d.  
 Eyes are 4350 and 4343.

## BEST POLISHED BRASS TUBE RODS.—Per Foot.

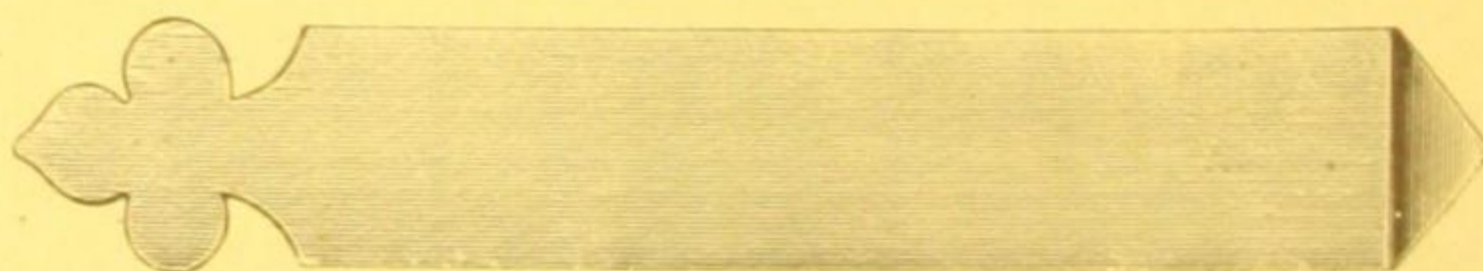
**921**

$\frac{3}{4}$  in. ... 10d. 1 in. ... 1/4

Eyes are 904 and Hinged 4949.

**899**

$\frac{3}{4}$  in. 11d. 1 in. 1/6 1½ in. 2/2 1½ in. 2/6



Eyes are 904, 944 and Hinged 4949

A.C. on Brass Rods.

$\frac{3}{4}$  in. 2/2 1 in. 2/10 1½ in. 3/8 1½ in. 4/4 doz. feet extra.



# BEST POLISHED BRASS TUBE RODS.

Per Foot.



**898**

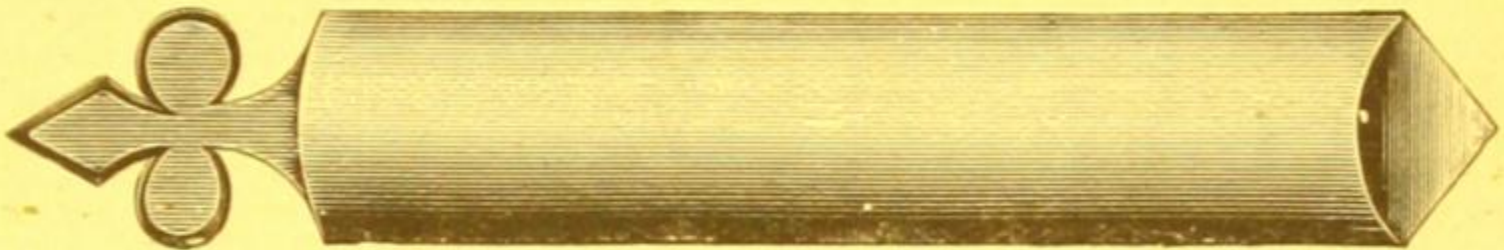
$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
1/1	1/8	2/6	2/10

Eyes are 937 and Hinged 4950

**920**

With Stopped End is **900**

$\frac{3}{4}$	1	$1\frac{1}{4}$ in.
1/1	1/8	2/6



Eyes are 945 and Hinged 4951



**925 $\frac{1}{2}$**

$\frac{3}{4}$	1 in.
1/8	2/6

Eyes are 940 and Hinged 4697

**9829**

$\frac{3}{4}$	1 in.
1/3	1/7



Hinged Eye only is 9828



**6825**

1 in.	...	...	1/3
-------	-----	-----	-----

Eyes are 6826 and Hinged 6827

**3935**

$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$ in.
1/10	2/6	3/6



Eyes are 4942 and Hinged 4948 or 3773



**919**

$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$ in.
1/6	1/9	2/4	3/-

Eyes are 4934 and Hinged 4948

**914**

$\frac{3}{8}$	$\frac{1}{2}$ in.
1/3	1/8



Eyes are 3923 and Hinged 4948 or 3773

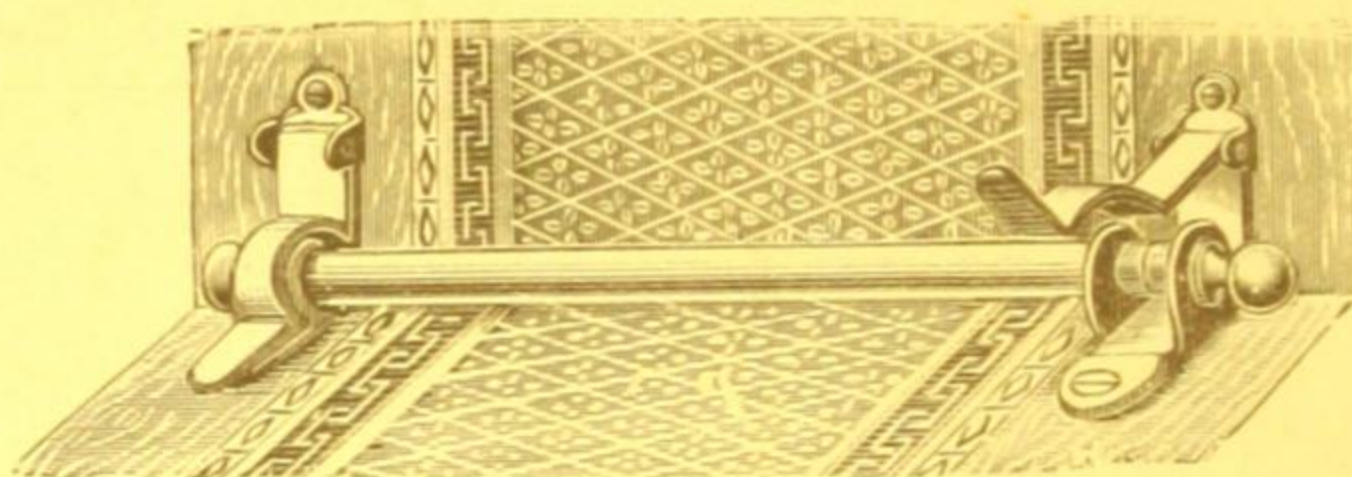
A.C. on Angle Rods	in.	in.	in.	in.	doz. ft.
Hexagon & Twisted	$\frac{3}{8}$ } 2/2	$\frac{1}{2}$ } 2/10	$\frac{1\frac{1}{4}}{8}$ } 3/8	$\frac{1\frac{1}{2}}{4}$ } 4/4	extra.



# EVERED'S PATENT SECURE STAIR ROD FASTENERS.

This fastener comprises a secure stair rod eye and end combined, which allows the rod to be removed by lifting the polished front. The fastener itself forms the end of the rod. No fitting is necessary; all that is required is to cut the rods to the length desired, see 4952. It is also made to suit the ordinary or common solid stair rod, see 4701. The principal parts being made of one piece of metal, there is no possibility of derangement, and no strain of the carpet, however great, can remove the rods; and the fastener is so designed that even if the front or cover is pulled off, the rod remains securely held, an advantage which can be claimed by no other similar contrivance.

4701

For Ordinary  
Round Rod.

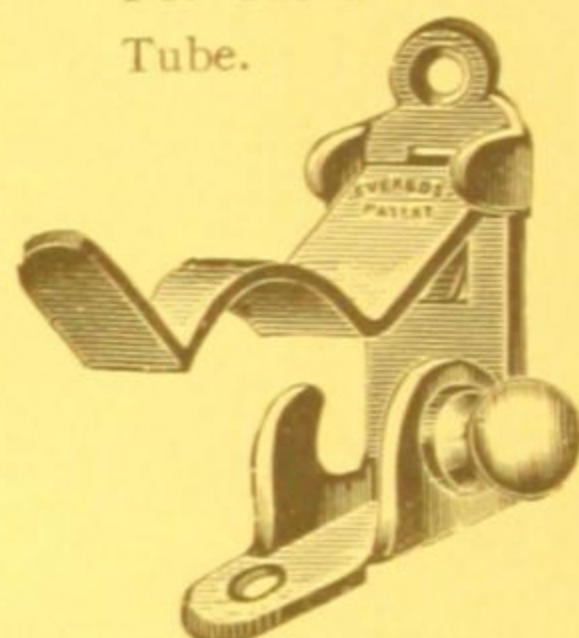
4701

 $\frac{1}{4}$  in.  $\frac{1}{2}$  in.  
4/- 4/6  
dozen singles.

4952

 $\frac{1}{4}$  in.  $\frac{1}{2}$  in.  
10/6 12/-  
dozen pairs.

4952

For Cased  
Tube.

## BURNISHED STAIR ROD EYES.

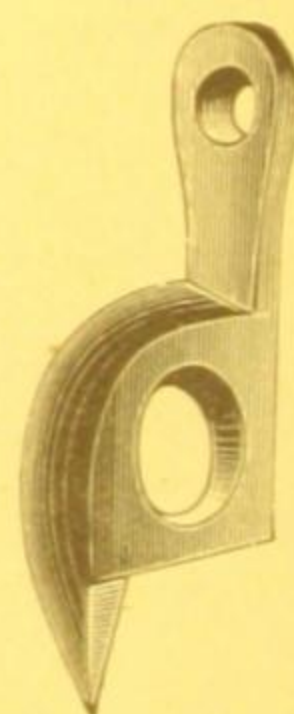
Gross.



		$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{8}$	$\frac{1}{2}$ in.
Light	5856	6/-	6/8	10/-	—	—
Medium	5858	7/-	7/9	12/6	14/-	16/6
Strong	3948	8/6	9/6	14/-	—	18/-
	3920	—	—	30/-	33/-	45/-

R 521 Dipped.

1	2	3	4	5	6 in.
1/9	2/-	2/9	3/9	4/10	6/3



5864

$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{1}{2}$ in.
12/-	15/-	26/-	36/-



5883

$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{1}{2}$ in.
10/-	14/-	19/6	22/6



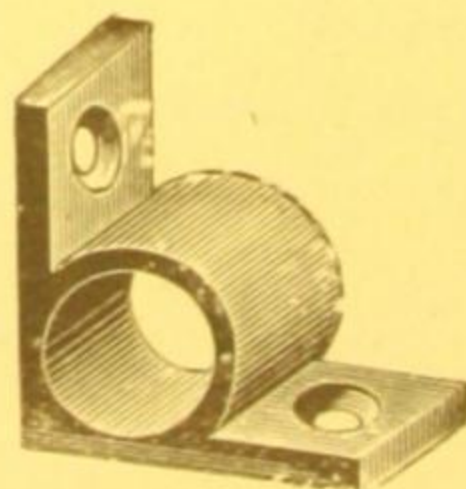
3924

$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{1}{2}$ in.
34/-	42/-	58/-	80/-

## STAIR EYE PINS.

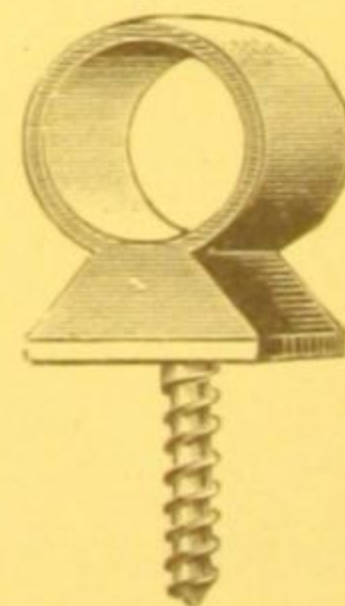


4505

Steel Pins,  
Brass Heads.  
 $\frac{5}{8}$  and  $\frac{3}{4}$  in.  
1/6 gross.5030  $\frac{1}{2}$ Brassed Steel.  
 $\frac{5}{8}$  and  $\frac{3}{4}$  in.  
11d. lb.

3910

$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{1}{2}$ in.
10/-	11/-	13/4	22/-



3918

$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$ in.
43/-	60/-	80/-	100/-



Polished.

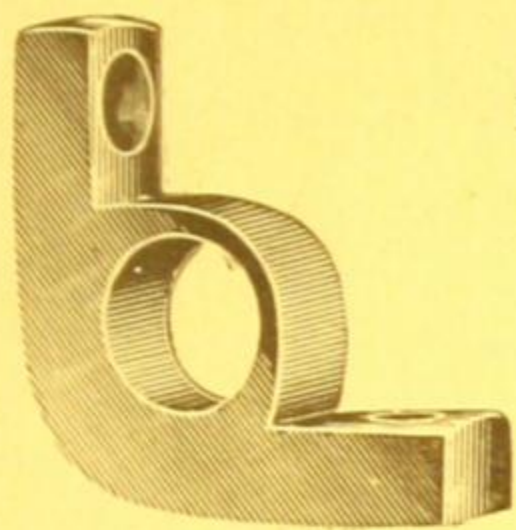
## CAST STAIR ROD EYES.

Dozen.

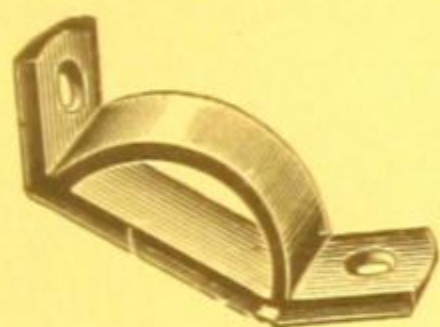
 $\frac{3}{4}$  in.**3922**

4/-

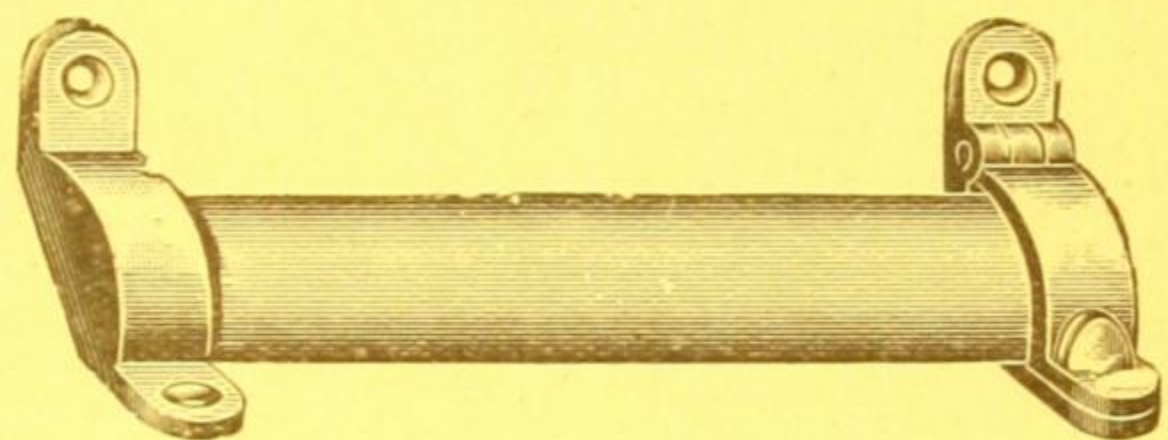
Burnished.



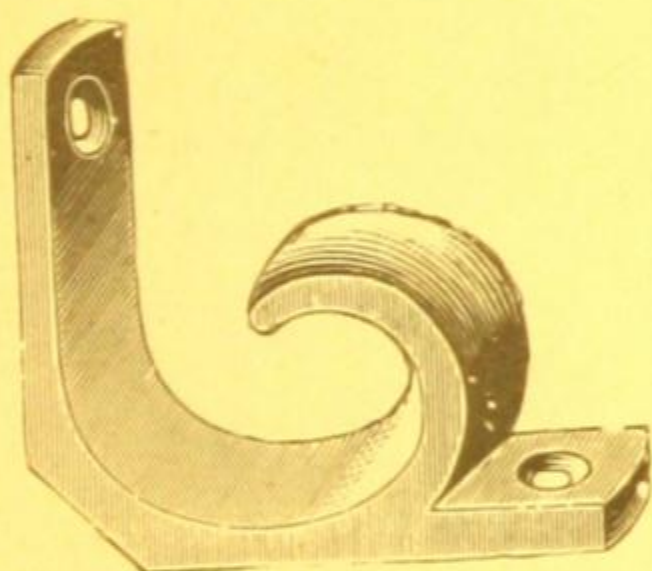
Burnished	Light	<b>3927</b>	$\frac{3}{16}$ in.	$\frac{1}{2}$ in.	$\frac{5}{8}$ in.	$\frac{3}{4}$ in.	$\frac{7}{8}$ in.	1 in.
"	Med.	<b>5417</b>	$\frac{1}{2}$ in.	$\frac{5}{8}$ in.	$\frac{3}{4}$ in.	$\frac{7}{8}$ in.	1 in.	gross
	Pol'd.	<b>3923</b>	3/9	5/-	7/6	10/-	—	doz.
	Strong	<b>3942</b>	—	—	—	—	16/-	20/-
	Heavy							
	Pol'd.							"

 $\frac{3}{4}$  in.Light **5314** 3/-Medium **3915** 4/- Burnished.Strong **3952** 5/6 " $\frac{3}{4}$  in.**3932**

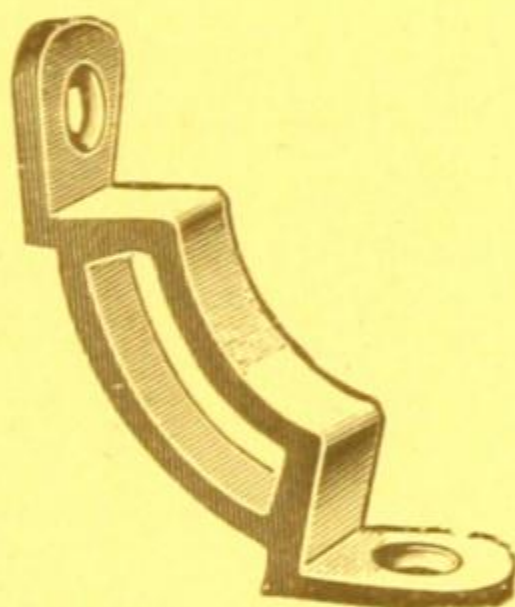
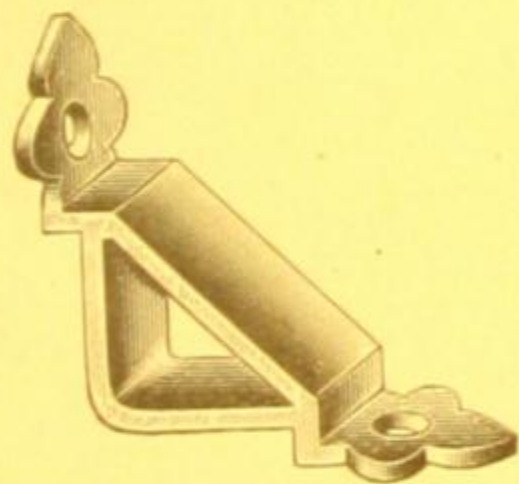
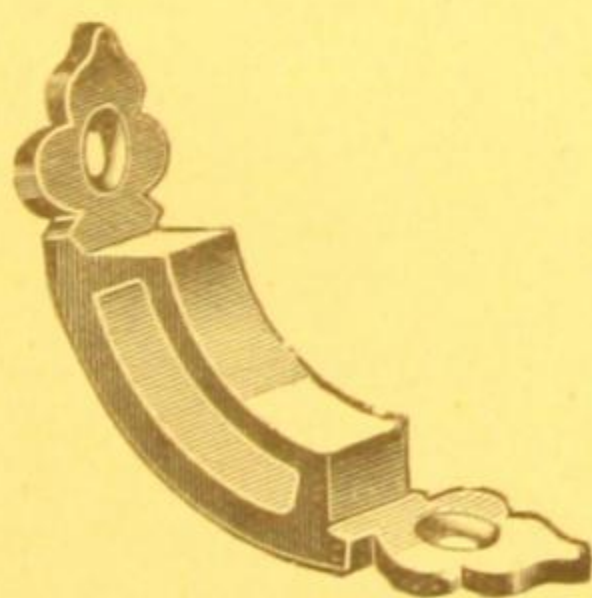
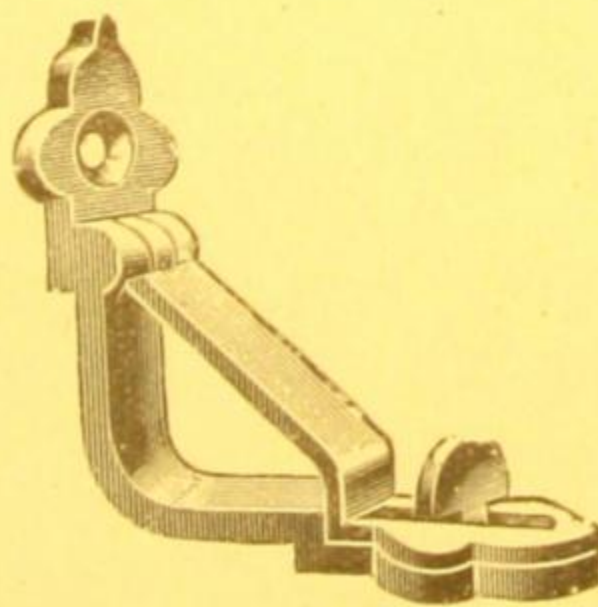
3/4

The above for **3931** and **3906** Rods, page 32.One Plain, One Hinged.  
Stopped Ends. $\frac{3}{4}$  in.**9827**

9/6 doz. pairs.

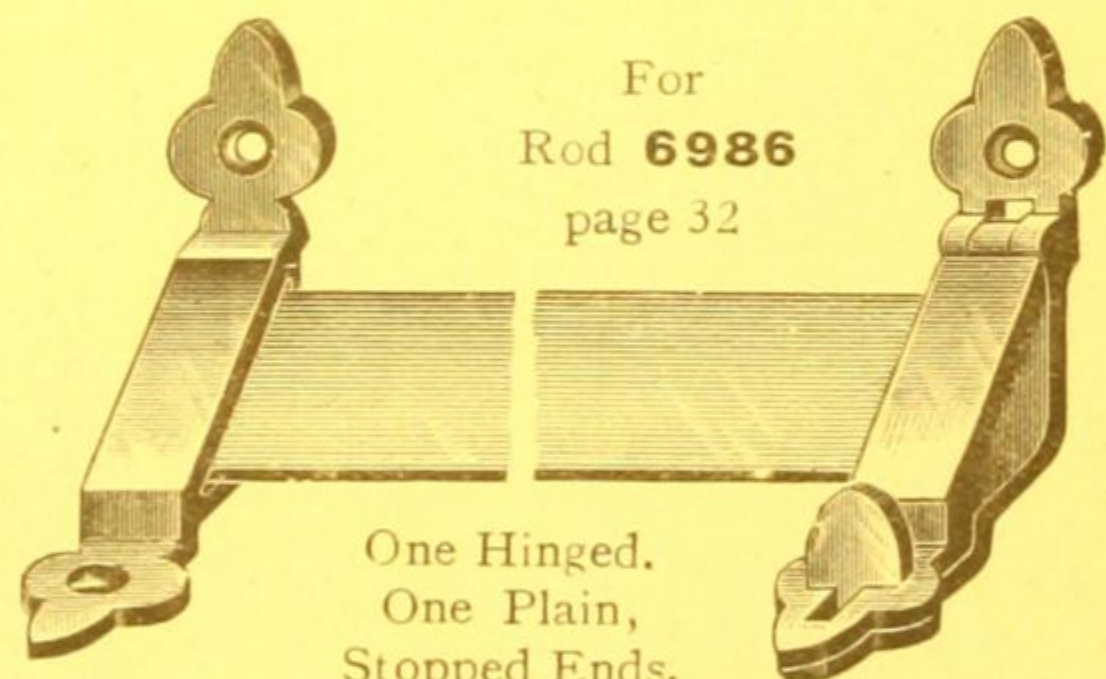
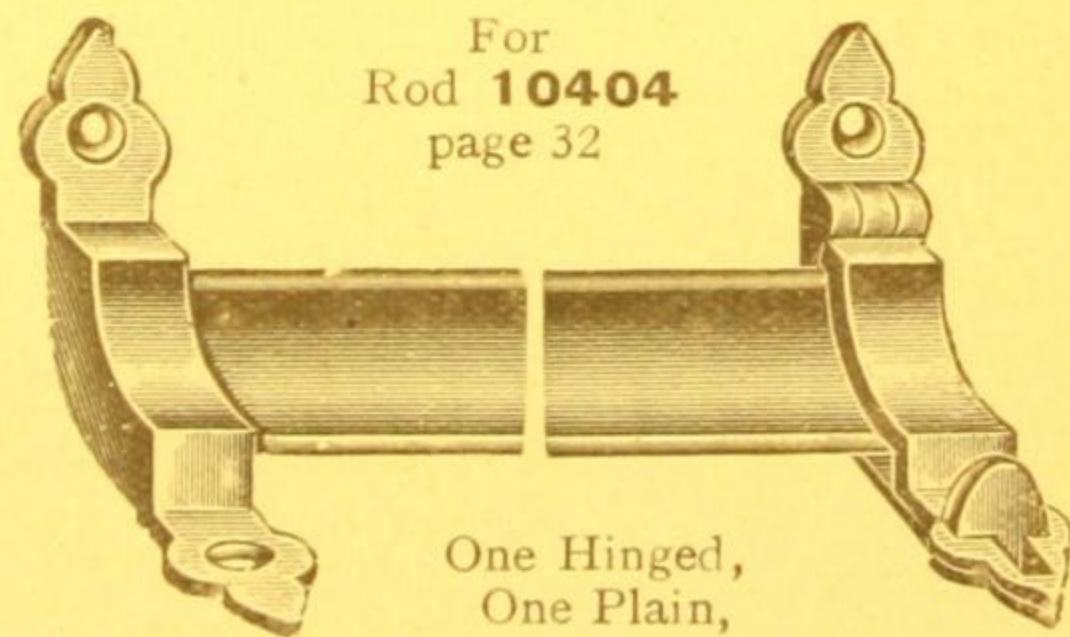
**3928**

Burnished.

 $\frac{3}{16}$  in.  $\frac{1}{2}$  in.  $\frac{5}{8}$  in.  $\frac{3}{4}$  in.  
36/- 43/- 57/- 80/- gross.For Rod **10403****4350** $\frac{3}{4}$  in., 3/3**904** $\frac{3}{4}$  in. 1 in.  
4/- 5/6For Rod **10403****4343** $\frac{3}{4}$  in. ... 5/6  
**4275** Hinged, 9/-**5317** $\frac{3}{4}$  in. 1 in.  
8/- 10/6

A.C. Finish plus 15%

Minimum 1/- dozen.

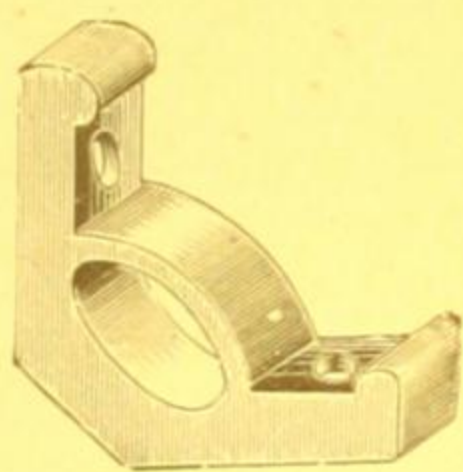
For  
Rod **6986**  
page 32One Hinged.  
One Plain,  
Stopped Ends.**4397** $\frac{3}{4}$  in., 11/6 dozen pairsFor  
Rod **10404**  
page 32One Hinged,  
One Plain,  
Stopped Ends.**4076** $\frac{3}{4}$  in.  
11/- dozen pairs.



Polished.

## CAST STAIR ROD EYES.

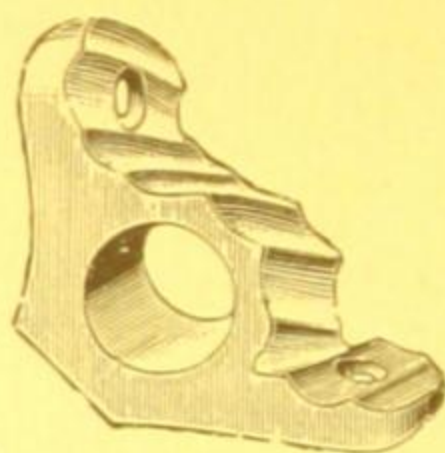
Dozen.

\* 30% extra for  $\frac{1}{2}$  in. deep back.**940**

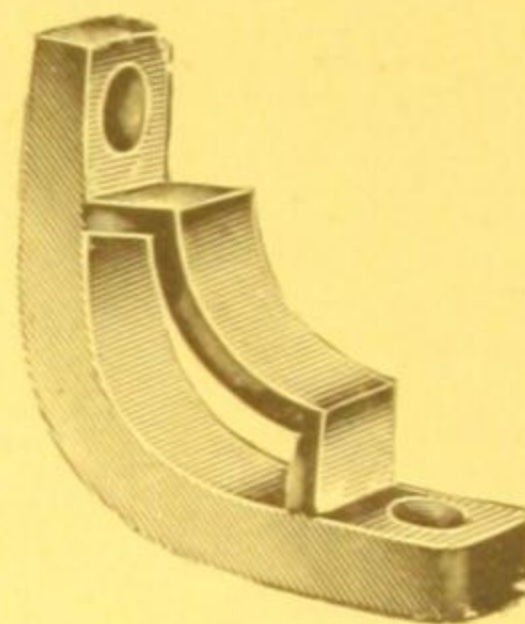
$\frac{3}{4}$	1 in.
7/-	12/-

\* **4697** Hinged.For oval rods, **925**

$\frac{3}{4}$	1 in.
19/-	24/-

**4942**

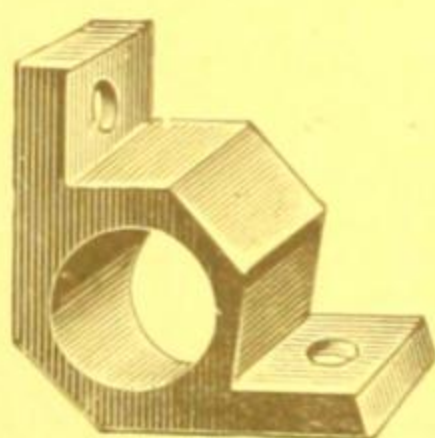
$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$ in.
9/-	10/6	15/-

**6826**

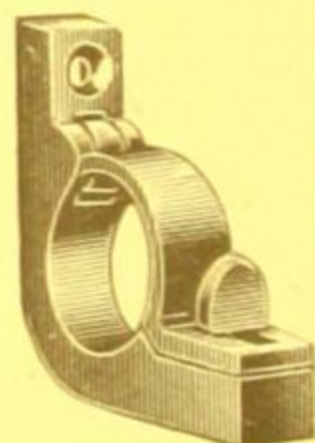
1 in., 8/-

**6827** Hinged.For hollow faced rods **6825**

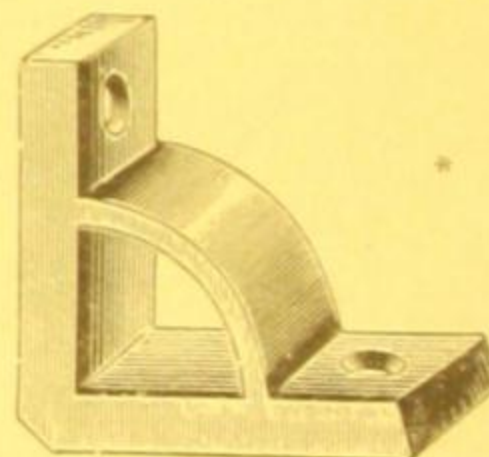
1 in., 18/-

**4934**

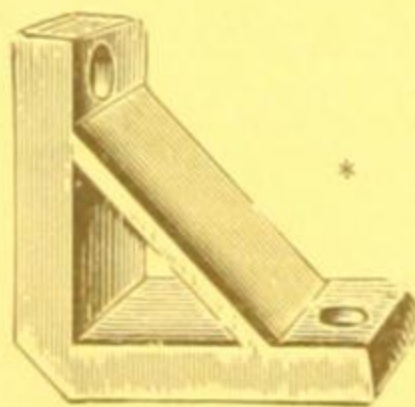
$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$ in.
5/-	7/-	9/6	11/6

**3773**

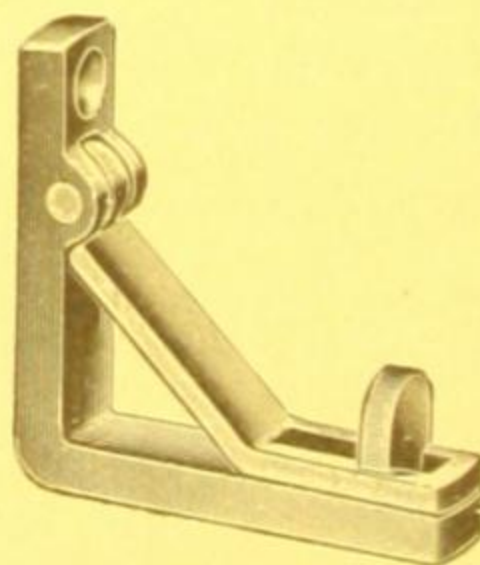
$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$ in.
7/6	9/-	11/6	15/-

**945**

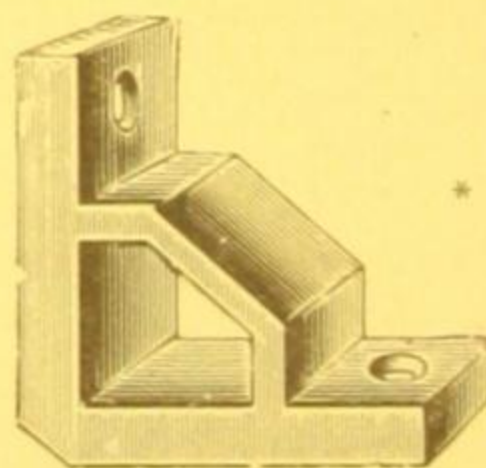
$\frac{3}{4}$	1	$1\frac{1}{4}$ in.
6/6	9/-	12/-

**944**

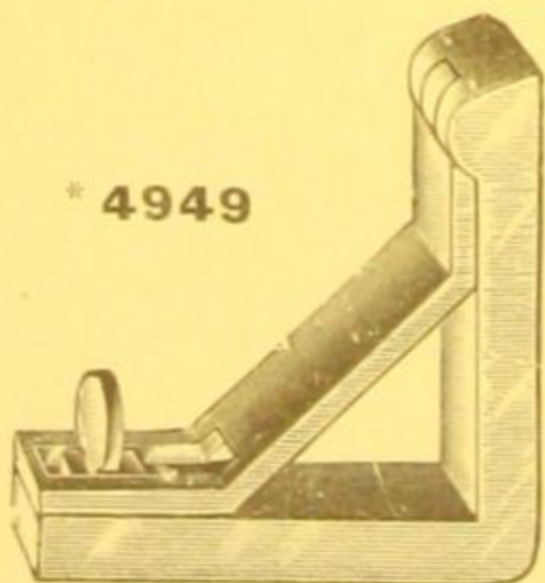
$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
6/-	8/-	9/-	10/6

Lighter if **956** $\frac{3}{4}$  in., 4/-    1 in., 6/-**5045**

$\frac{3}{4}$	1 in.
12/-	20/-

**937**

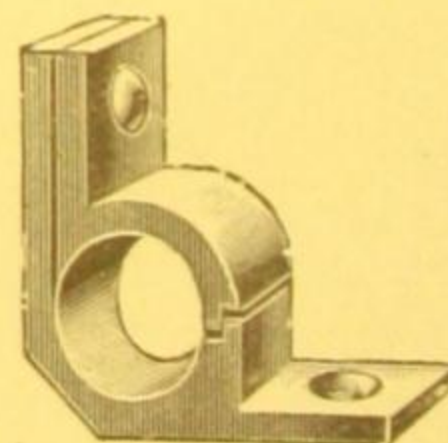
$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
6/6	8/6	11/6	14/-

\* **4949**\* **4950** Hinged.For bevel edge rods, **898**

$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
16/-	26/-	29/-	32/-

\* **4949** Hinged.For angle rods, **899** and **921**

$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
15/-	25/-	27/-	30/-

**3996**

$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$ in.
9/-	11/-	14/-

A.C. Finish Plus 15% ; Minimum 1/- dozen.



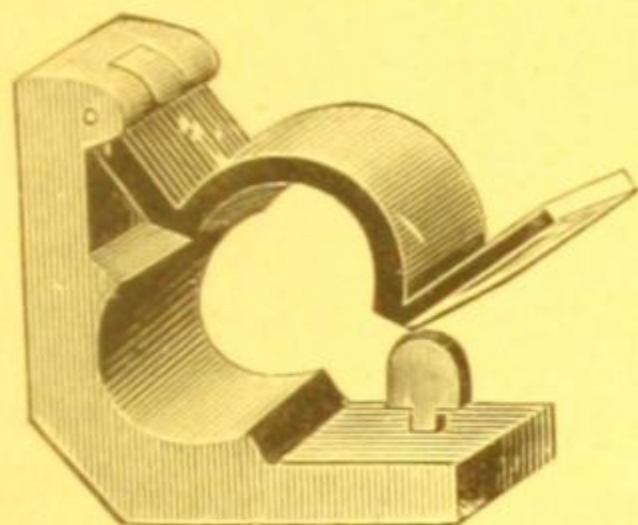
Polished.

## CAST STAIR EYES.

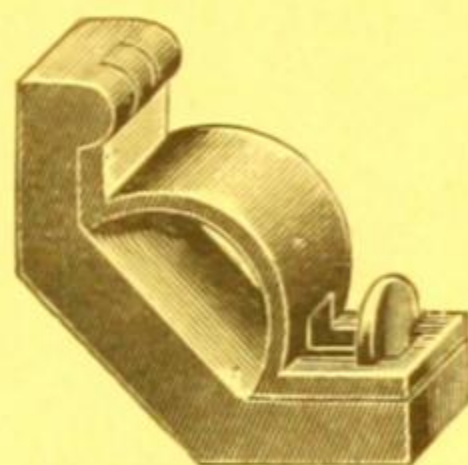
Dozen.

\* 30% extra for  $\frac{1}{2}$  in. deep back.

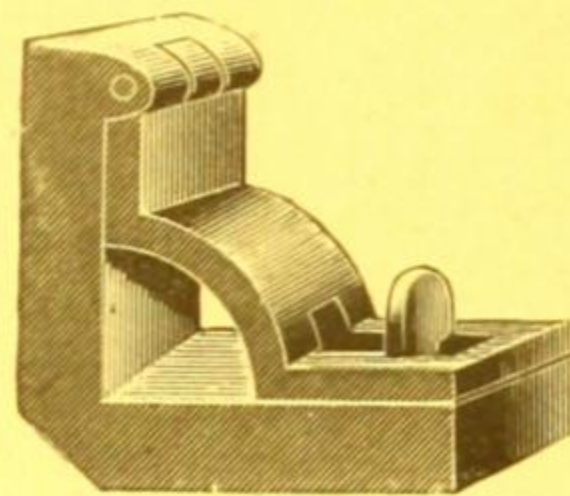
A.C. Finish plus 15% any of these patterns.

**\*4948**

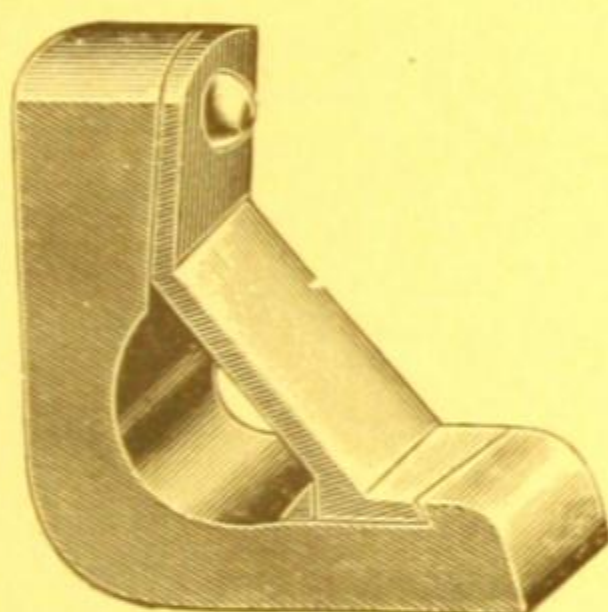
$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{3}{4}$ in.
10/6	11/4	14/6	18/-

Above eyes for hexagon rod should be ordered  $\frac{1}{8}$  in. larger than rods.**4696**

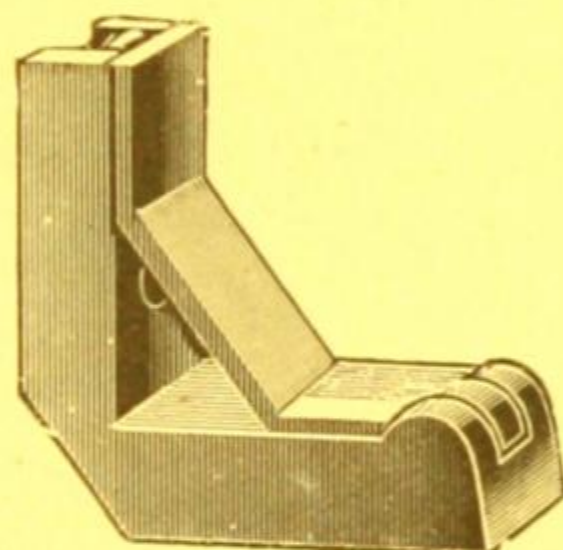
$\frac{3}{4}$ in.
15/-

**\*4951**

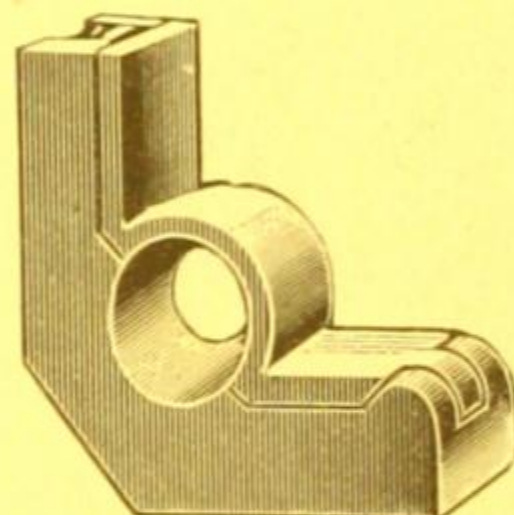
$\frac{3}{4}$	1	$1\frac{1}{4}$ in.
18/-	28/-	32/-

**9828**

$\frac{3}{4}$	1 in.
16/-	19/-

**4540**

1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
18/-	24/-	33/-

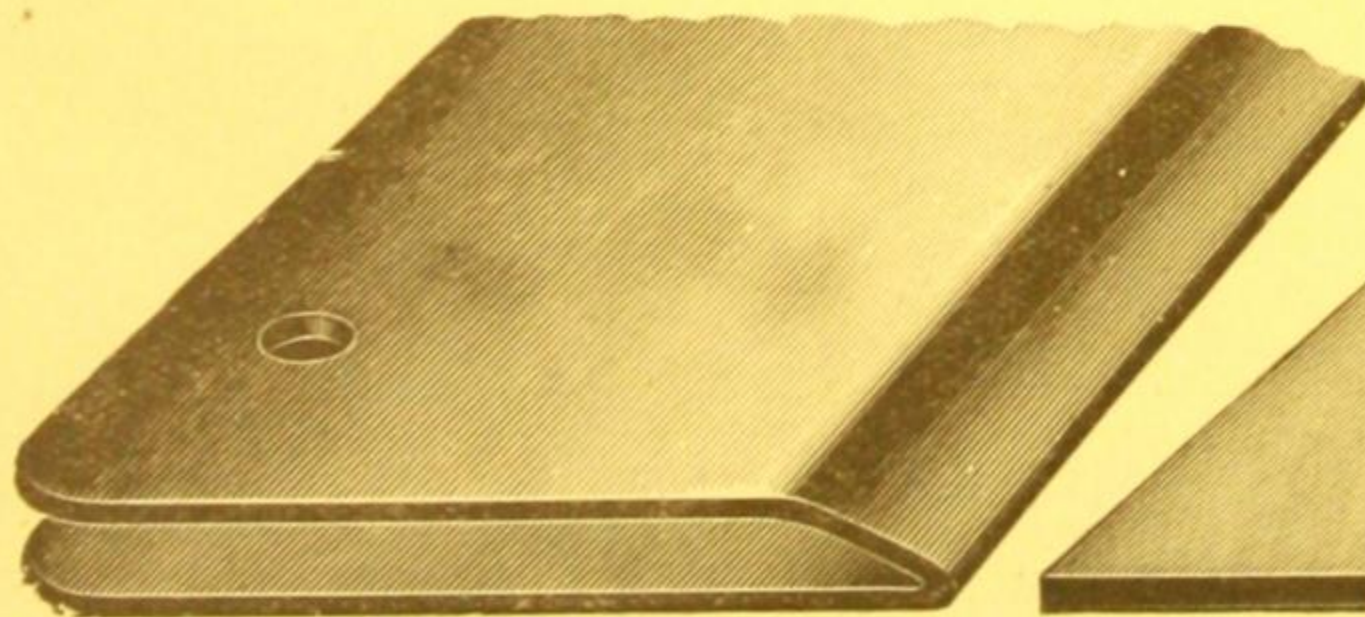
**9832**

$\frac{3}{4}$ in.
24/-

## OIL CLOTH PLATE AND CARPET CLIP.

Full Size.

Per dozen feet.

**168**Sanded and Lacquered.  
22 S.W.G.

1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2 in.
12/-	14/-	16/6	19/-	21/6

**173**Polished.  
16 S.W.G.

$1\frac{1}{2}$	2	$2\frac{1}{2}$	3 in.
13/9	17/9	22/3	26/9



# MACHINE-MADE BRASS STAIR TREADS AND SILL PLATES.

**162**18 S.W.G. Polished Nose.  $\frac{1}{2}$  in.

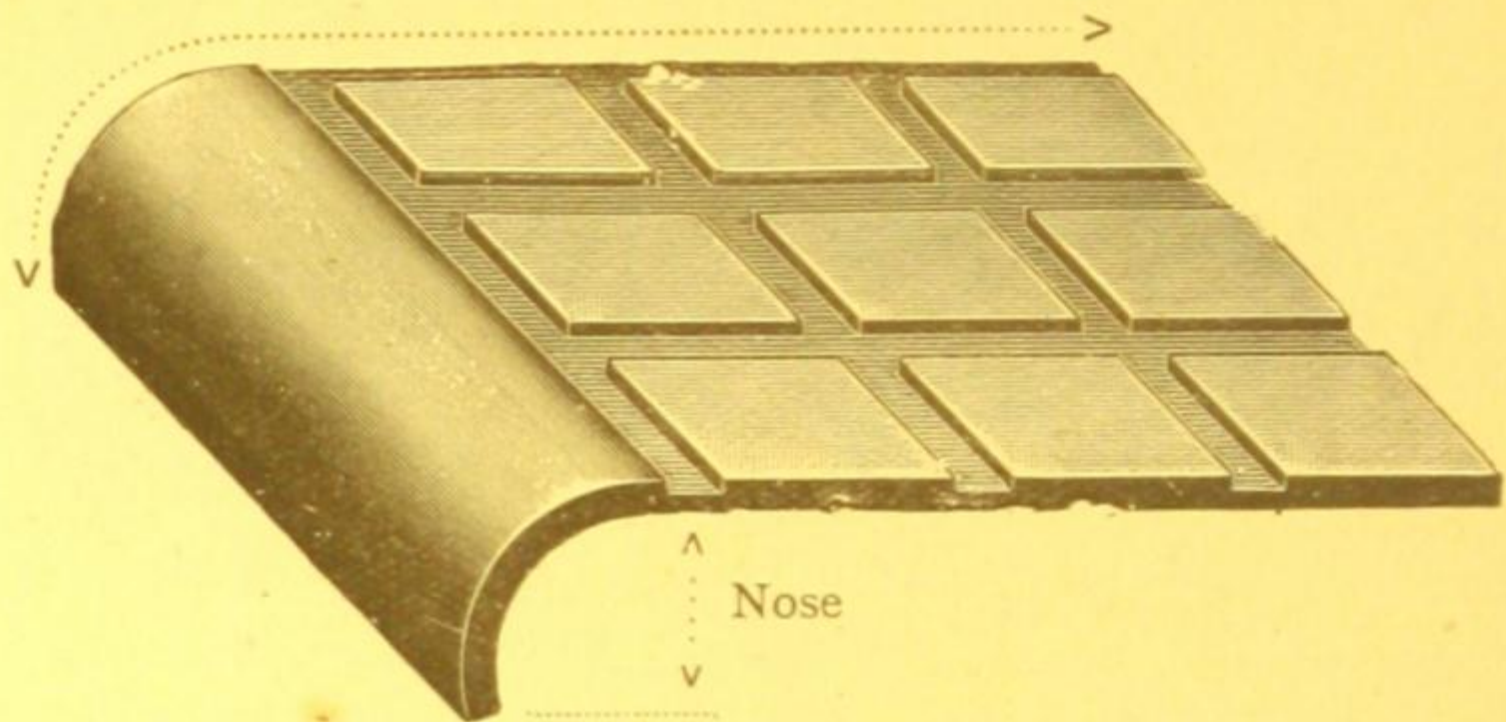
2	$2\frac{1}{2}$	3	$3\frac{1}{2}$ in.
13/6	16/-	18/9	21/9

dozen feet, stock lengths.

16/10	20/-	23/6	27/3
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dozen feet, cut lengths.

All Treads measured overall, thus:

**5976**

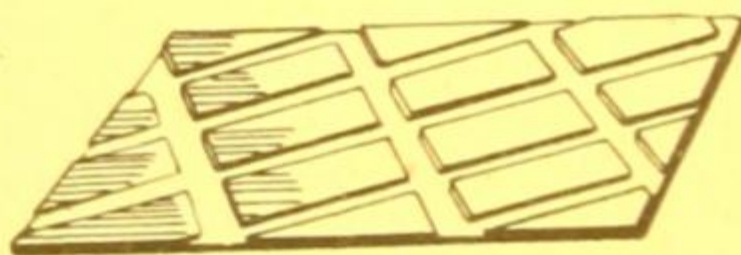
16 S.W.G. Polished Nose. 1 in.

$2\frac{1}{2}$	3	4	5	6 in.
21/6	24/4	31/6	38/6	45/-

dozen feet, stock lengths.

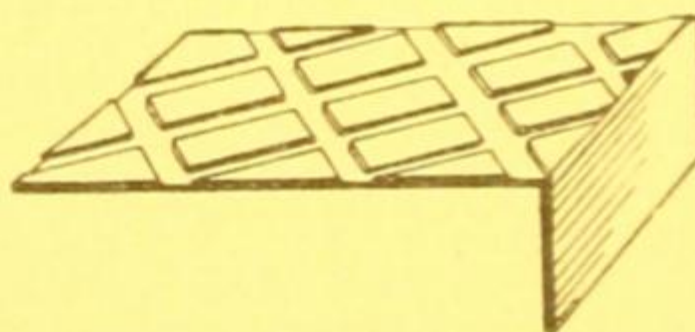
26/10	30/6	39/4	48/2	56/3
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dozen feet, cut lengths.

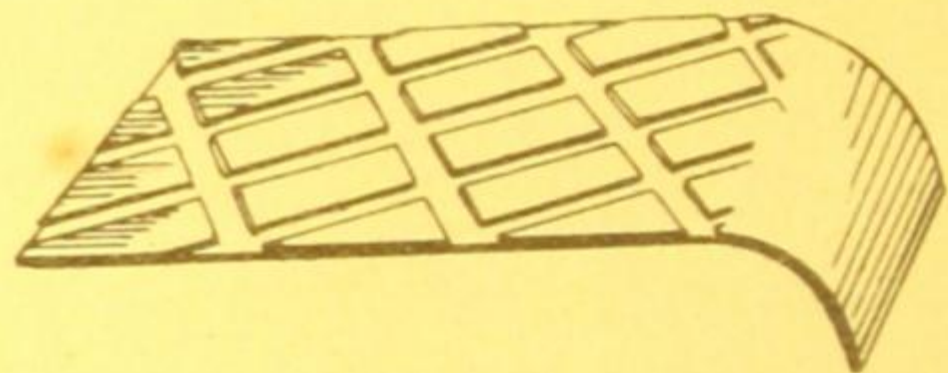
**10886**

16 S.W.G. Flat, Chequered.

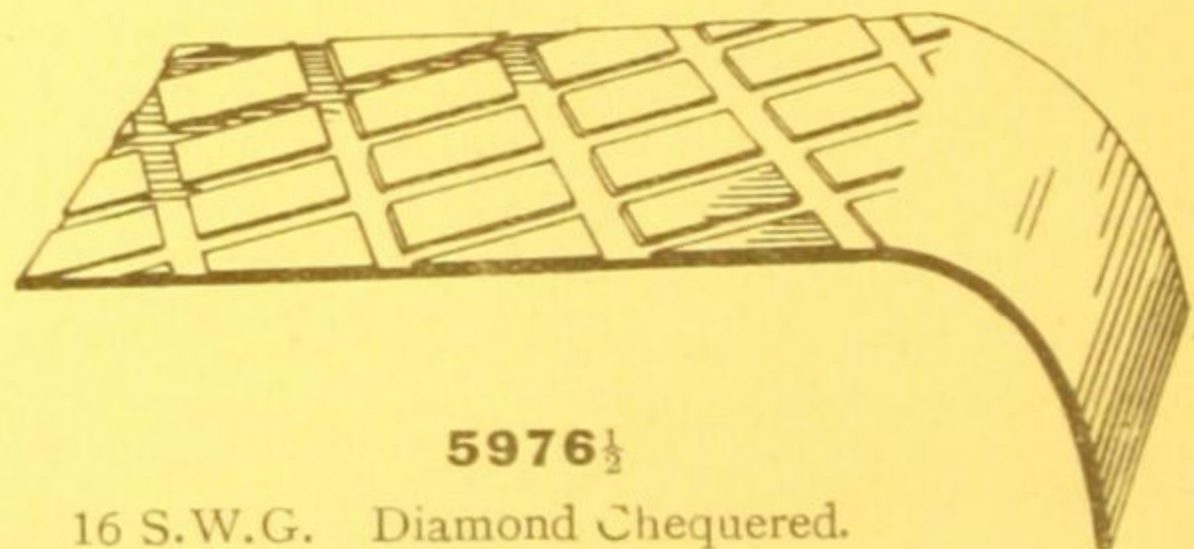
$1\frac{1}{2}$	2	$2\frac{1}{2}$ in.
13/6	16/6	21/- doz. ft. stock lengths.
16/6	19/6	24/- " cut lengths.

**10885**18 S.W.G.  $\frac{1}{2}$  in. Square Nose.  
 $1\frac{1}{4}$  in. Chequered Top.

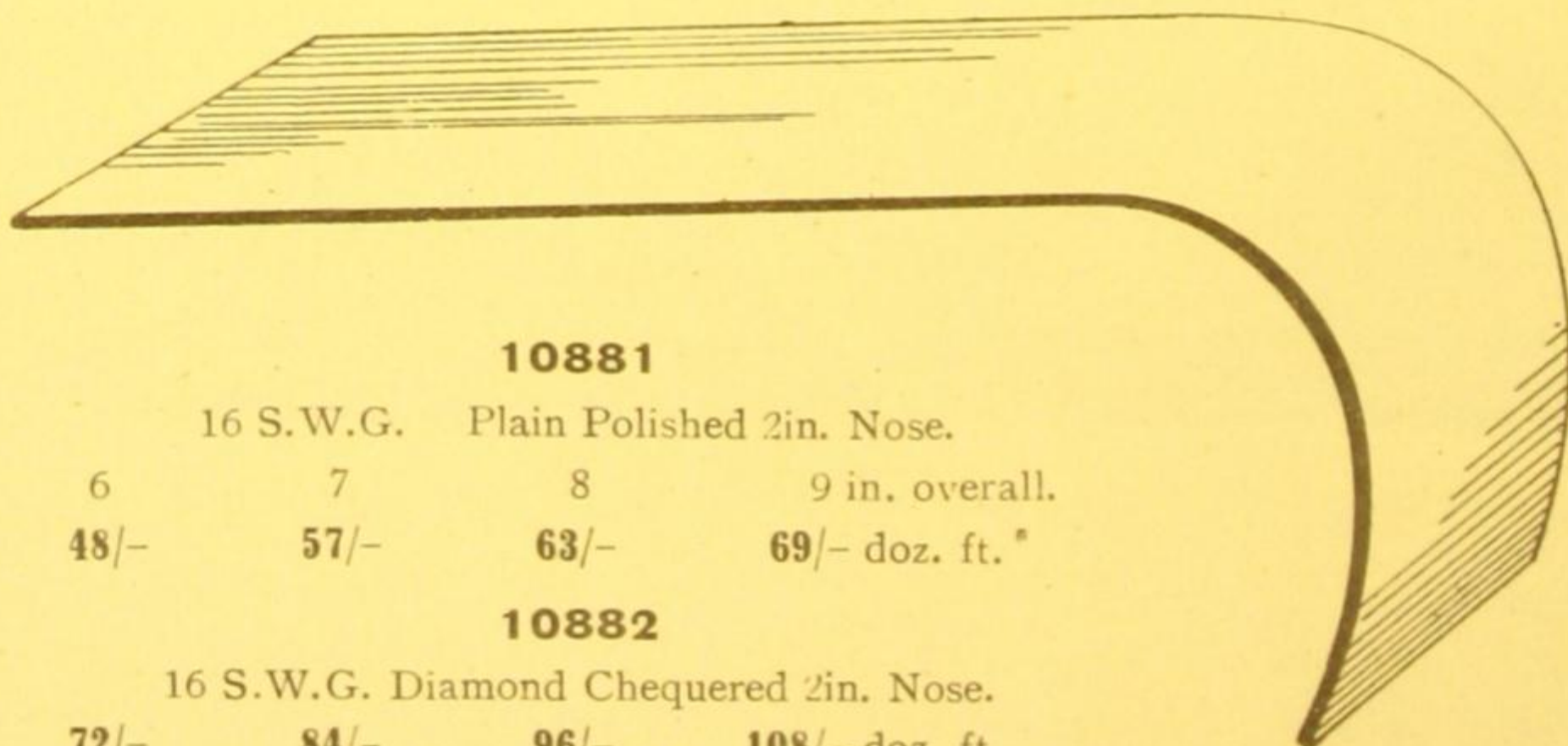
18/-	doz. ft. stock lengths.
22/6	" cut lengths.

**162 $\frac{1}{2}$** 18" S.W.G.  $\frac{1}{2}$  in. Nose. Diamond Chequered.

2	$2\frac{1}{2}$	3 in. overall.
13/6	16/6	19/6 doz. ft. stock lengths.
16/6	19/6	22/6 " cut lengths.

**5976 $\frac{1}{2}$** 16 S.W.G. Diamond Chequered.  
1 in. Nose.

$2\frac{1}{2}$	3	4	5	6 in. overall.
22/6	25/6	31/6	39/-	49/6 doz. ft. stock lengths.
25/6	28/6	36/-	45/-	58/6 " cut lengths.

**10881**

16 S.W.G. Plain Polished 2 in. Nose.

6	7	8	9 in. overall.
48/-	57/-	63/-	69/- doz. ft. "

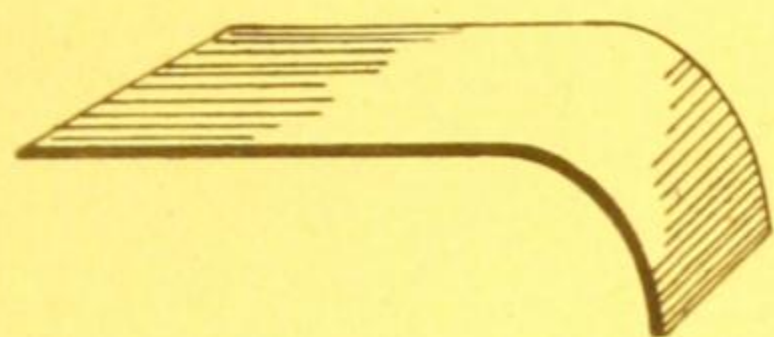
**10882**

16 S.W.G. Diamond Chequered 2 in. Nose.

72/-	84/-	96/-	108/- doz. ft.
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# MACHINE MADE BRASS STAIR TREADS.

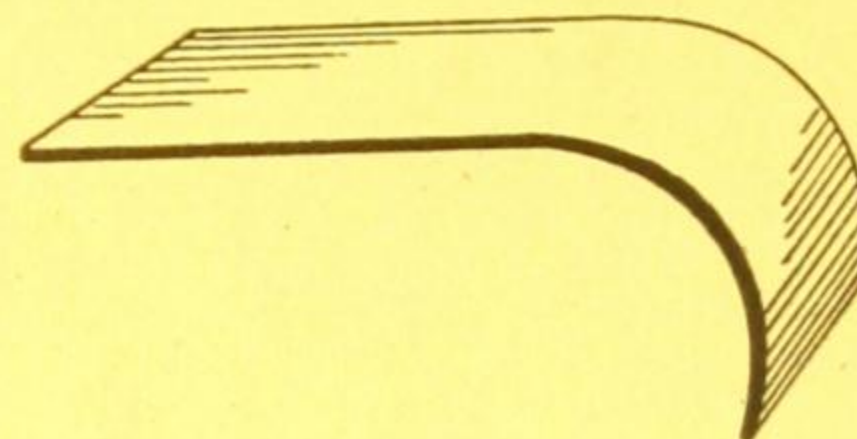
**10887**

2½ in. overall.

19 S.W.G. Plain Polished, ½ in. Nose.

21/- dozen ft. Stock lengths.

24/- dozen ft. Cut lengths.

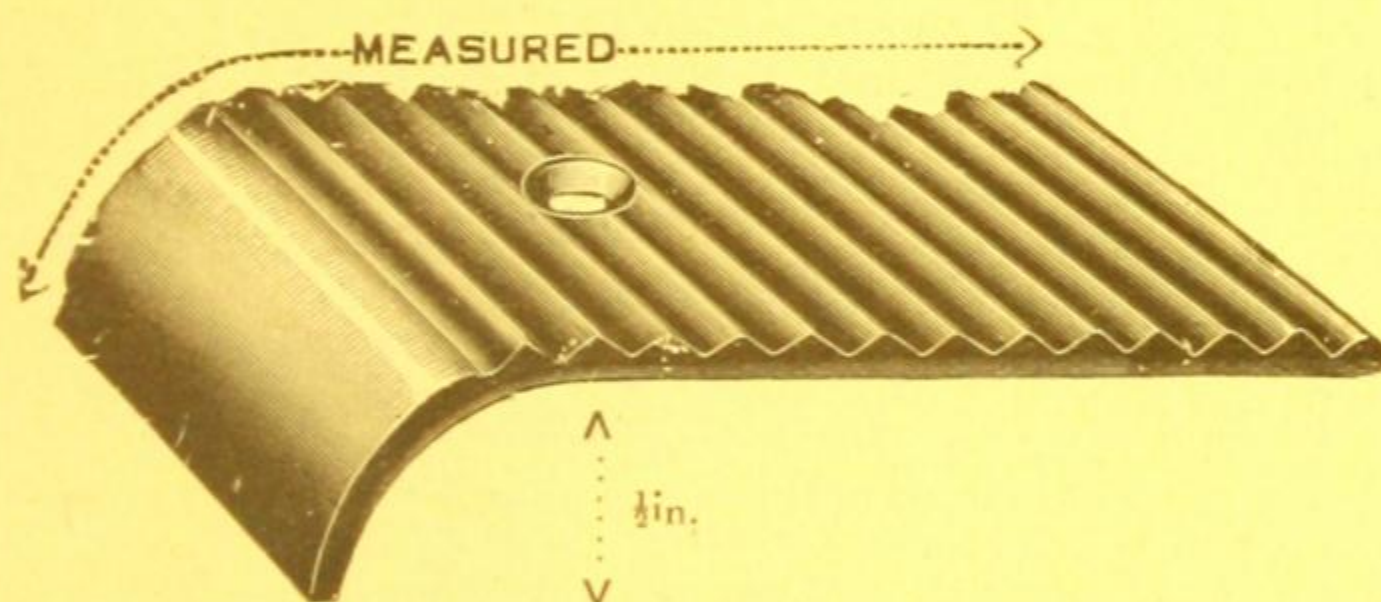
**10888**

3 in. overall.

16 S.W.G. Plain Polished, 1 in. Nose.

27/- dozen ft. Stock lengths.

31/6 dozen ft. Cut lengths.

**5956**

14 S.W.G. Dead.

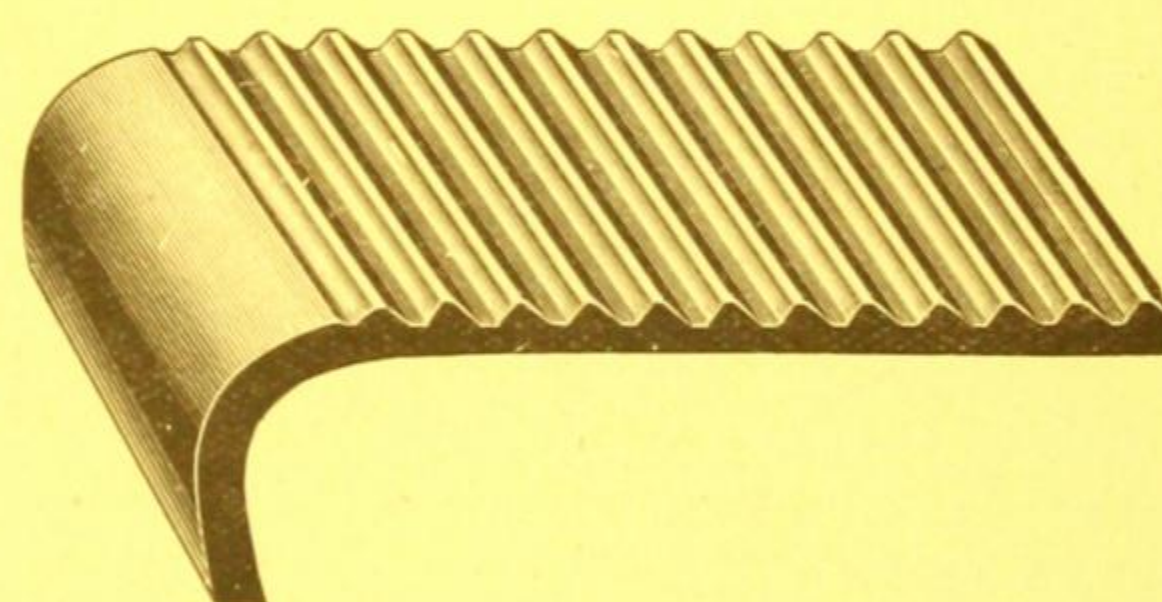
2	2¼	2½	3	3½ in.
16/2	17/6	18/9	22/-	24/9 Stock lengths.
20/2	21/10	23/6	27/6	31/- Cut lengths.

dozen feet.

Polished Nose.

2	2¼	2½	3	3½ in.
17/6	18/9	20/-	23/3	26/- Stock lengths.
22/-	23/6	25/-	28/-	32/6 Cut lengths.

dozen feet.

**10504**

3 × 1 × ½ in.

27/- dozen feet, Stock lengths.

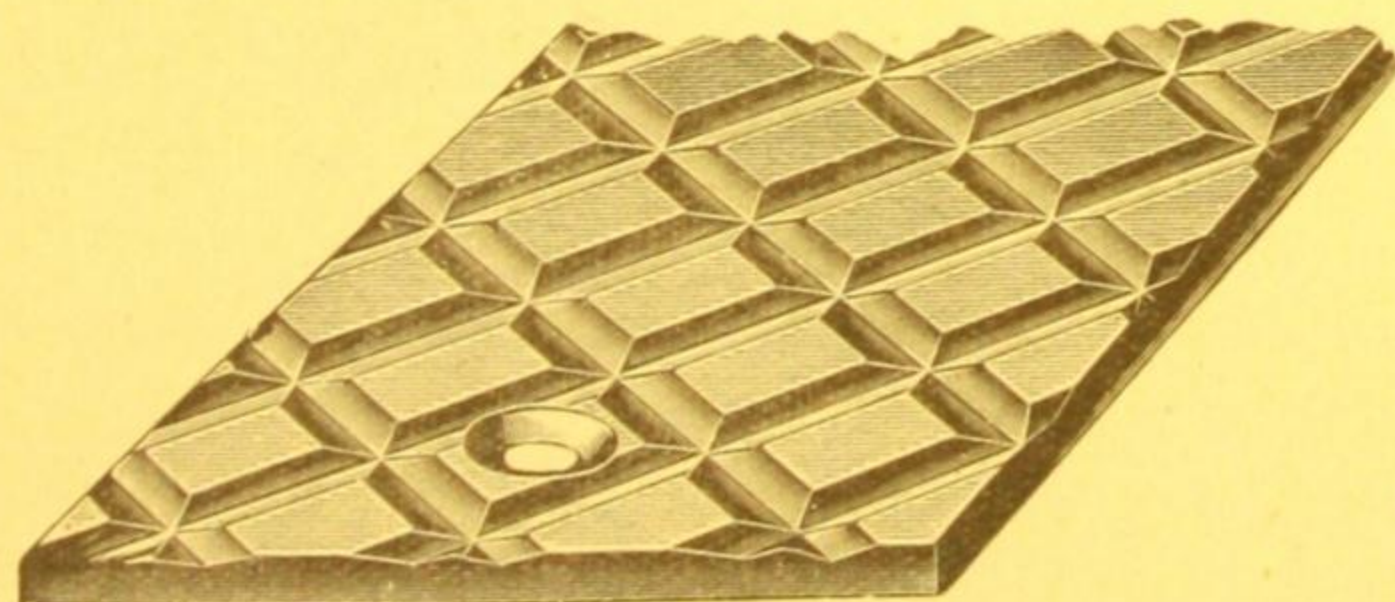
33/9 dozen feet, Cut lengths.

**149**

2¼ × ½ × ¼ in.

16/2 dozen feet, Stock lengths.

20/2 dozen feet, Cut lengths.

**14012**

13 W.G. Dipped.

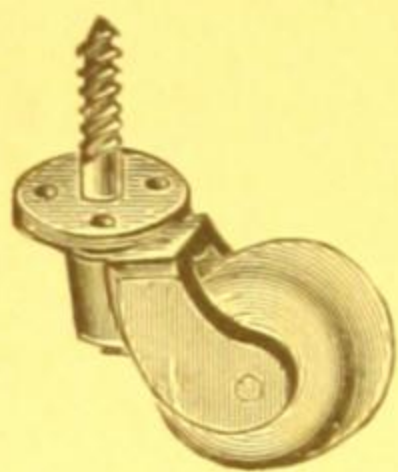
3	4	5 c.m. wide.
13/6	15/9	18/-

dozen feet, Stock lengths only.



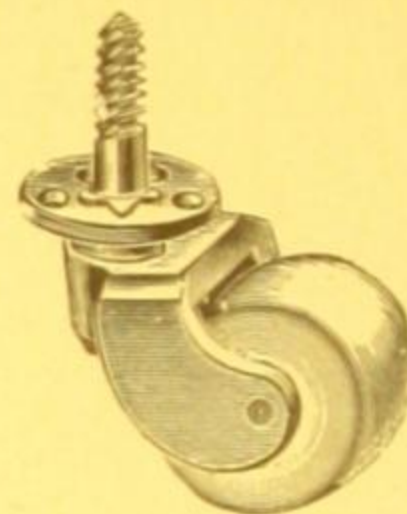
## CASTORS.

Per Set.

**16047**

Electro Brassed.

$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$ in.
11d.	11d.	1/-	1/4	1/6	1/9	2/3

**16048**

Brass Plate, Sanded Horn.

1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$ in.
2/5	2/8	3/3	4/-	5/-

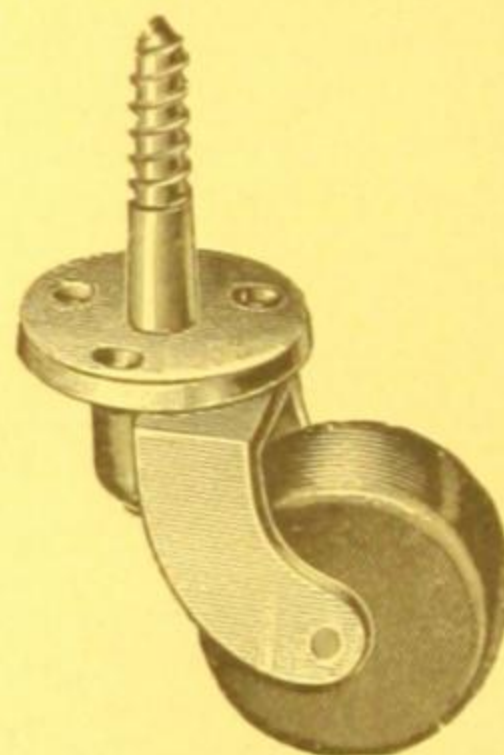
**16341**

Cast Plate, Polished, Brown Bowl.

1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$ in.
2/4	2/7	2/10	3/6	4/9

Brass Bowl is **16345**

1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$ in.
3/3	3/8	4/3	4/9	6/-



Polished Horn.

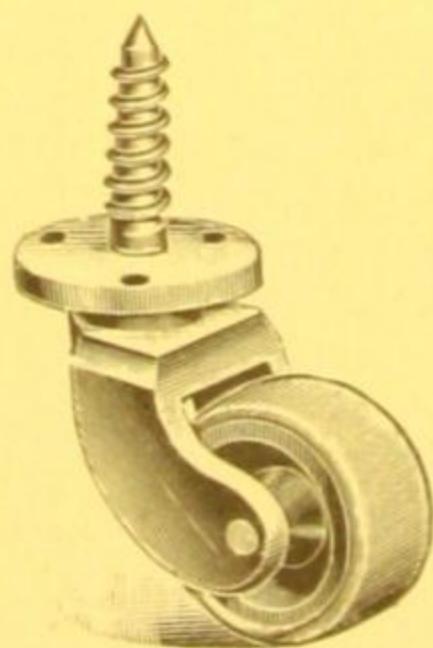
Stronger. Brass Bowl

**16070**   **5305**   **16071**

$\frac{3}{4}$ in.	...	2/6	3/9	3/6
1 in.	...	2/9	4/6	4/-
$1\frac{1}{8}$ in.	...	3/3	5/-	4/3
$1\frac{1}{4}$ in.	...	3/9	5/9	4/8
$1\frac{3}{8}$ in.	...	4/9	6/6	6/6
$1\frac{1}{2}$ in.	...	6/-	7/3	8/3

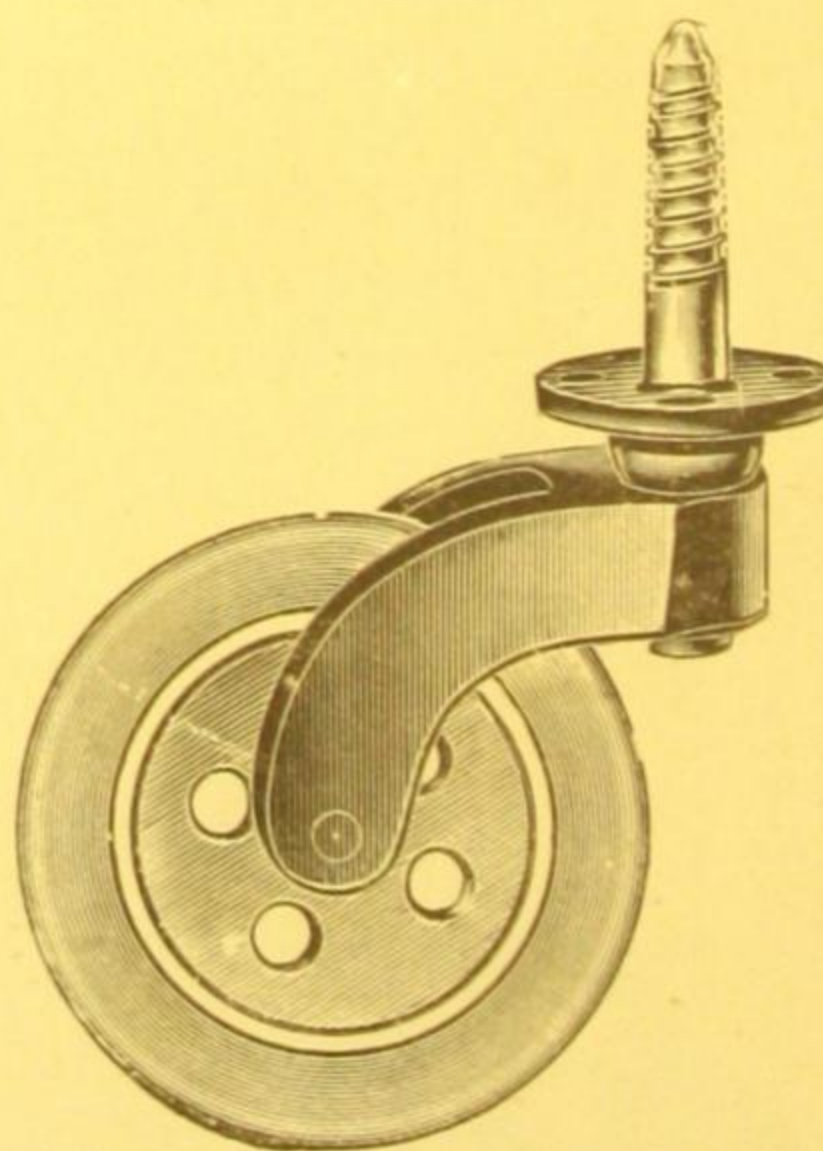
## RUBBER-TYRED WAGON CASTOR.

Brass, Sanded.

 $1\frac{1}{4}$  in. or  $1\frac{3}{8}$  in. Plate.**5634**

Polished, with Rubber-covered Bowl.

$\frac{3}{4}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$ in.
7/-	7/6	8/-	9/9	10/9	11/9

**16365**

2	$2\frac{1}{2}$	3 in. Wheel.
8/9	10/9	16/6



## CASTORS AND RIMS.

Per Set.

**16049**

Brassed Horn.

1	1½	1¼	1⅜	1½in.
3/-	3/4	3/9	4/3	5/-

**16049½**Electro Brassed Socket  
and Horn.

1	1½	1¼	1⅜	1½in.
2/3	2/6	2/9	3/3	4/-

**16346**

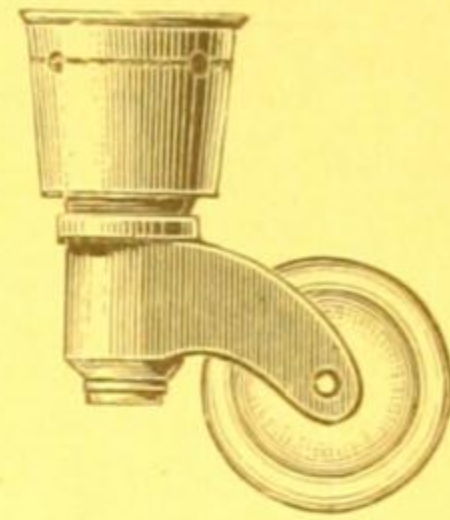
Brass, Polished.

1	1½	1¼	1⅜	1½in.
3/3	3/8	4/3	4/9	6/-

**16072** Heavy.

Brass, Polished.

1	1½	1¼	1⅜	1½in.
4/-	5/-	5/9	6/6	7/6

**5300**

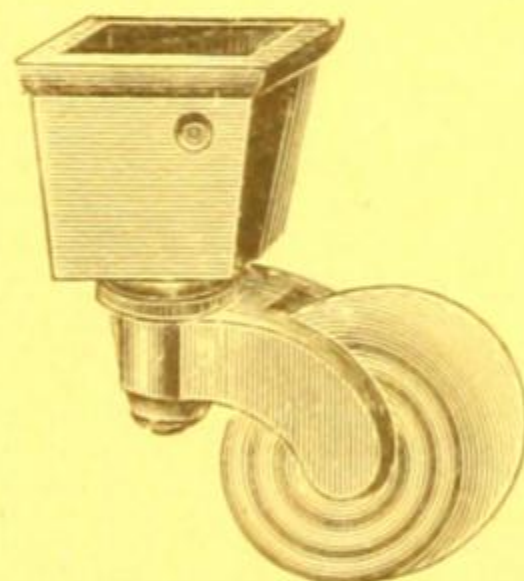
Polished.

1½	1¼	1⅜	1½in.
6/6	7/9	8/9	9/9

**5650**

Polished, Brass Bowl.

¾	¾	1	1¼	1½in.
4/8	5/-	5/3	6/2	6/9
1⅜	1½	1⅞	2in.	
7/9	8/6	13/6	15/-	

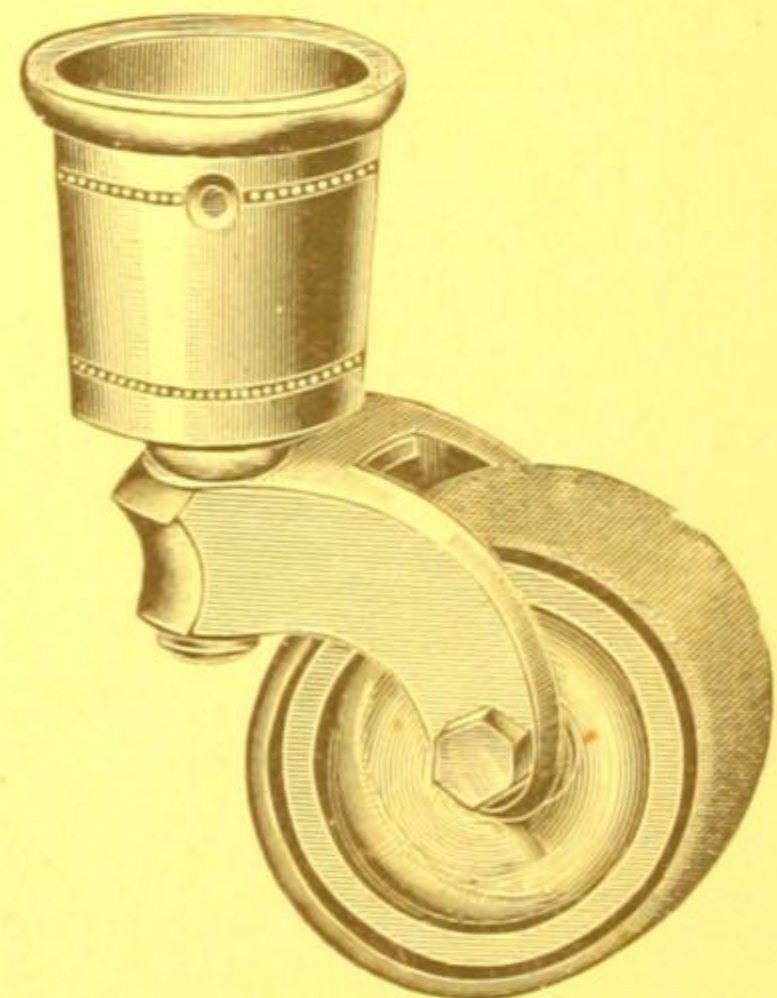


Polished.

**6039** **6064**

China Bowl. All Brass.

¾in.	...	4/9	...	5/6
1 in.	...	5/3	...	6/-
1¼in.	...	6/-	...	7/-
1½in.	...	8/-	...	8/6
1⅞in.	...	8/9	...	9/6
1½in.	...	9/6	...	10/6



With Rubberized Bowl.

Polished.

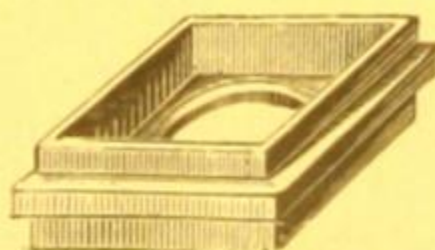
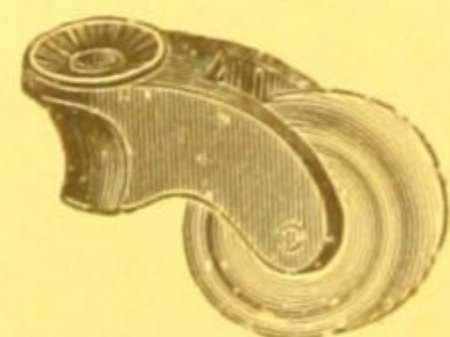
Socket **5624** Pin **5625**

	1¼	1½	1⅞	2in.
<b>5624</b>	28/-	30/-	39/-	43/-
<b>5625</b>	27/-	29/-	38/-	42/-

**5355**Pressed is **5344**

	¾	¾	1	1½	1¼	1⅞	1½in.
<b>5344</b>	7/-	7/6	8/6	10/6	12/6	15/-	18/-
<b>16212</b>	—	—	12/-	14/-	16/-	22/-	28/-
<b>16213</b>	—	—	19/-	20/-	24/-	28/-	36/-

dozen sets.

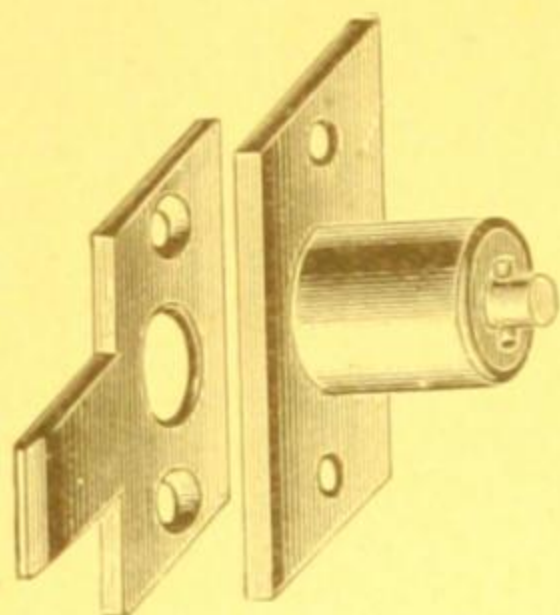
**6038****5341**

1¼	1½	1⅞	2in.
1/2	1/2	1/10	2/6



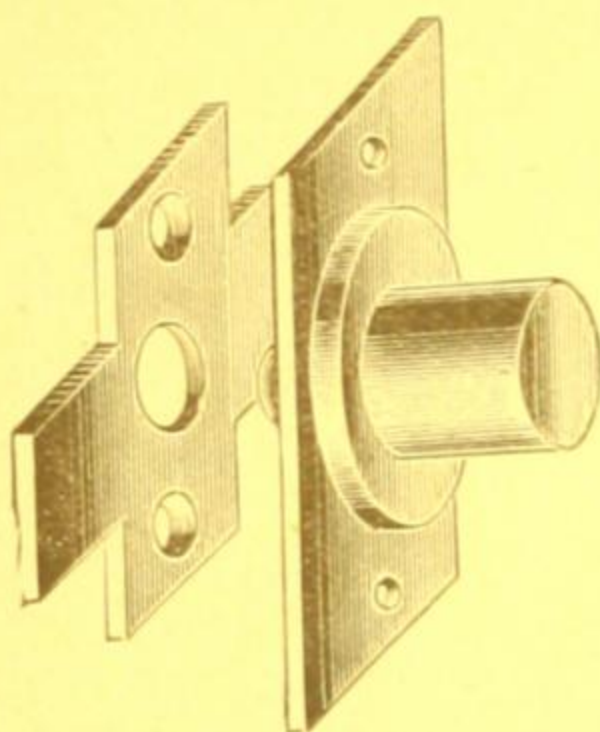
## DOOR CATCHES.

Per dozen.



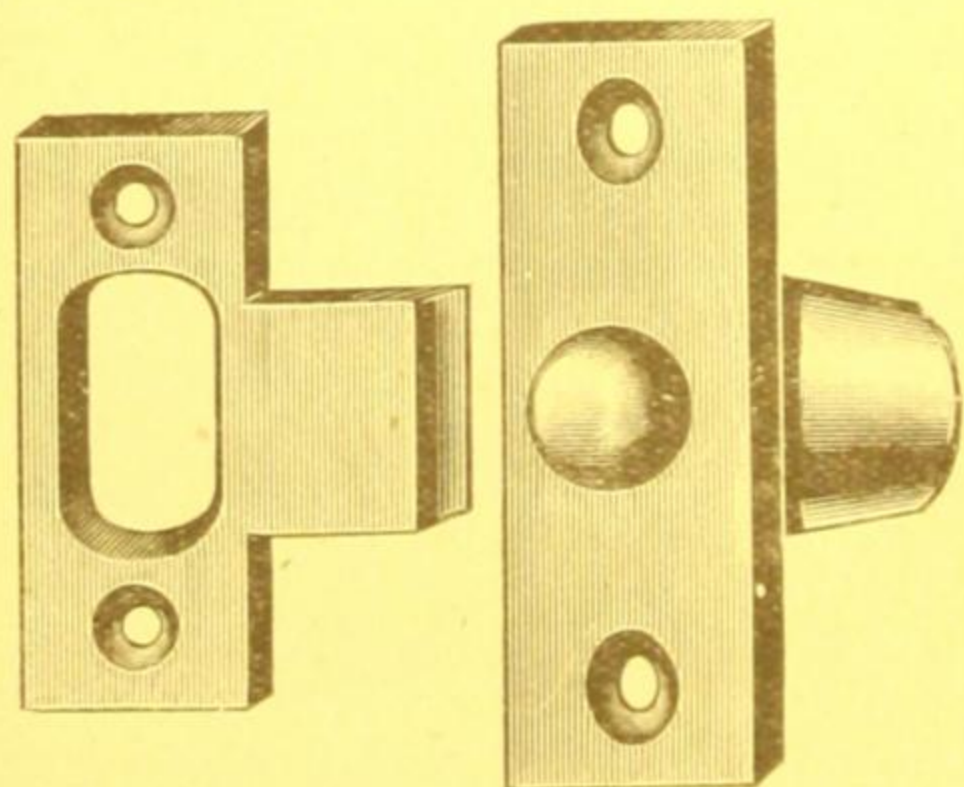
## 16157

$\frac{5}{16}$ $1\frac{1}{4} \times 1\frac{7}{8}$ <b>7/3</b>	$\frac{3}{8}$ $1\frac{1}{4} \times \frac{1}{2}$ <b>8/-</b>	$\frac{7}{16}$ $1\frac{1}{2} \times \frac{5}{8}$ <b>9/-</b>	$\frac{1}{2}$ $1\frac{5}{8} \times \frac{5}{8}$ <b>10/-</b>	$\frac{9}{16}$ in. Ball. $2 \times \frac{3}{4}$ in. Plate. <b>12/-</b> dozen.
$\frac{5}{16}$ $2\frac{1}{2} \times \frac{7}{8}$ <b>15/-</b>	$\frac{11}{16}$ $2\frac{1}{2} \times 1$ <b>20/-</b>	$\frac{3}{4}$ $2\frac{3}{4} \times 1\frac{1}{4}$ <b>26/-</b>	$\frac{7}{8}$ in. Ball. $3 \times 1\frac{3}{8}$ in. Plate. <b>30/-</b> dozen.	



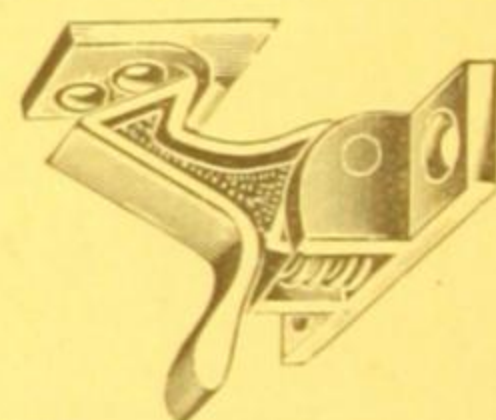
## 16158 REVOLVING BALL.

$\frac{5}{16}$ $1\frac{1}{4} \times \frac{1}{2}$ 8/-	$\frac{3}{8}$ $1\frac{1}{2} \times \frac{5}{8}$ 9/-	$\frac{7}{16}$ $1\frac{5}{8} \times \frac{3}{4}$ 11/-	$\frac{1}{2}$ $1\frac{7}{8} \times \frac{3}{4}$ 12/-	$\frac{9}{16}$ in. Ball. $2\frac{1}{4} \times \frac{7}{8}$ in. Plate. 15/- dozen.
$\frac{5}{8}$ $2\frac{1}{2} \times 1$ 18/-	$\frac{3}{4}$ $2\frac{7}{8} \times 1\frac{1}{4}$ 24/-	$\frac{7}{8}$ $3 \times 1\frac{3}{8}$ 29/-	1 in. Ball. $3\frac{1}{4} \times 1\frac{5}{8}$ in. Plate. 34/- dozen.	



## 16210 Improved Type.

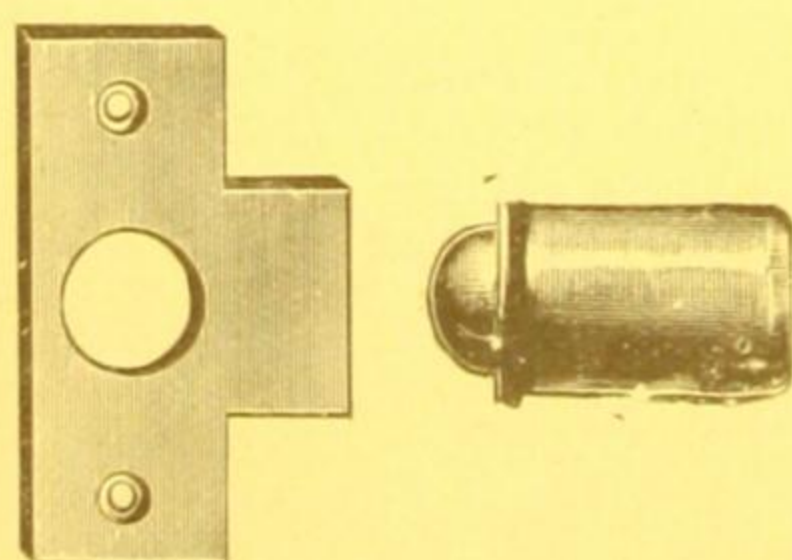
Size of Plate ins.	Size of Ball ins.	
$1\frac{1}{8} \times \frac{3}{4}$	$\frac{1}{4}$	8/-
$1\frac{1}{4} \times \frac{1}{2}$	$\frac{3}{8}$	9/-
$1\frac{1}{2} \times \frac{5}{8}$	$\frac{7}{16}$	10/-
$1\frac{5}{8} \times \frac{5}{8}$	$\frac{1}{2}$	12/-
$2 \times \frac{3}{4}$	$\frac{9}{16}$	14/-
$2\frac{1}{4} \times \frac{7}{8}$	$\frac{5}{8}$	18/-
$2\frac{1}{2} \times 1$	$1\frac{1}{8}$	24/-



## 6546

Cast.

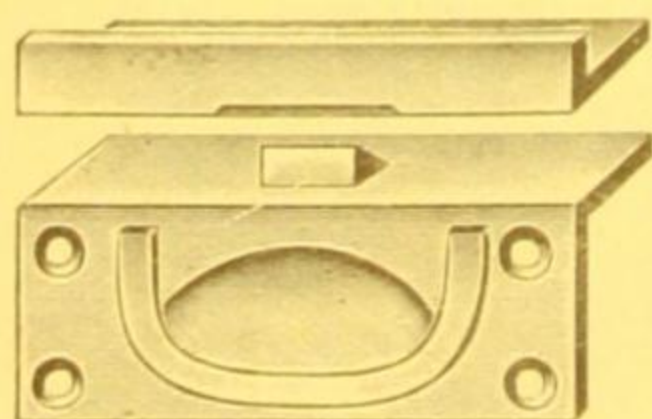
Dead .. 6/-



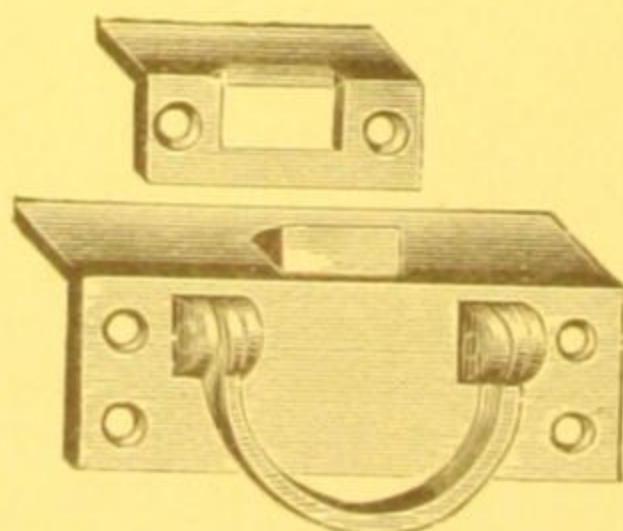
## 16181

Machine Made.

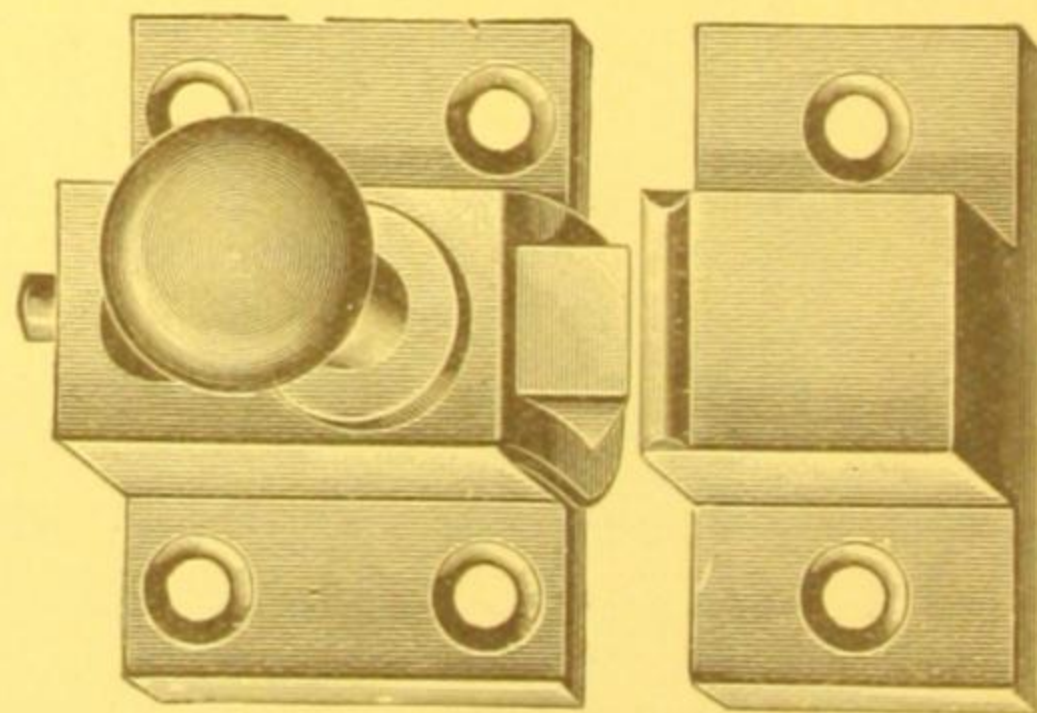
$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$ in.
1/9	2/-	3/8	4/6 doz.



## 16178

Sanded,  
28/- dozen.

## 10981

Polished ... 16/6 doz.  
Nickelled ... 18/10 "

## 3933

Full Size.

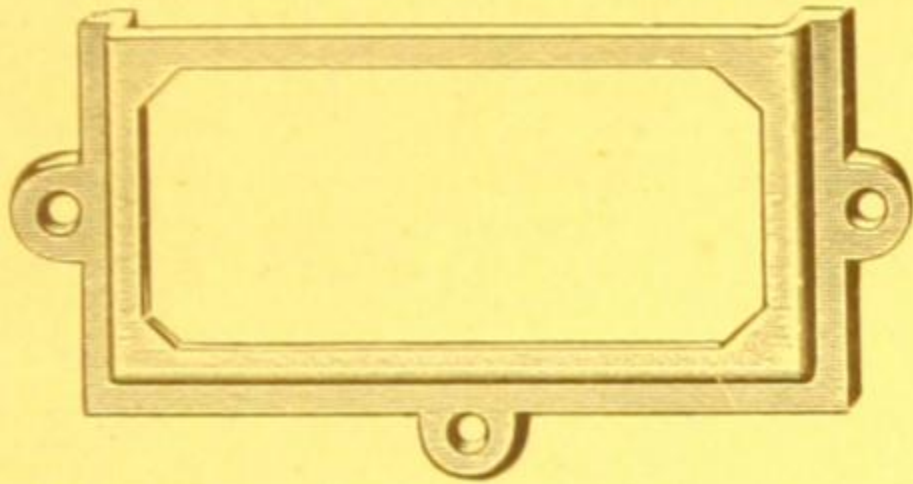
Machine Made. Very Strong.  
Polished Brass ... 7/3 doz.  
Antique Coppered ... 8/- "



# POLISHED CARD FRAMES, Etc.

Half Size.

\*Sizes given are those of Cards the Frames will take.

**3613**

Dipped.

\*1 3/4 x 3/4 in., 9/-

\*2 1/4 x 3/4 in., 9/4

Stronger.

**3448**

Pol.

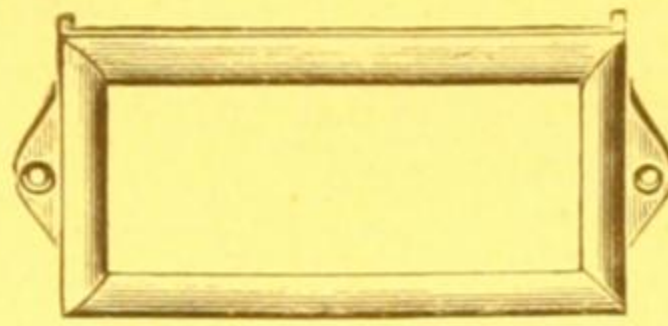
A.C.

\*2 5/8 x 1 in., 24/-

\*2 7/8 x 1 1/2 in., 26/-

33/- gross.

35/- "

**3419**

Cast, Polished.

Also any other sizes and patterns on application.

Pol.

A.C.

1 5/8 x 7/8 in., 4/-

5/6

1 3/4 x 1 1/2 in., 5/6

7/2

2 1/2 x 1 1/2 in., 6/6

8/2

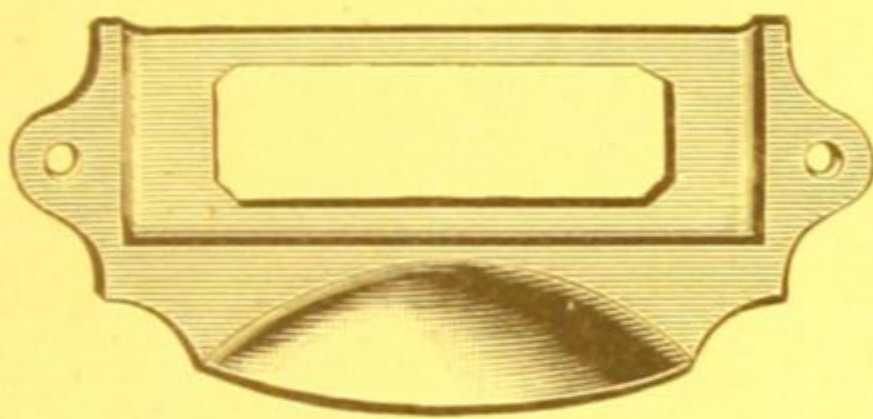
3 1/4 x 1 1/2 in., 7/6

9/2

3 1/2 x 2 1/2 in., 9/6

11/2

dozen.

**16184**

Machine Made.

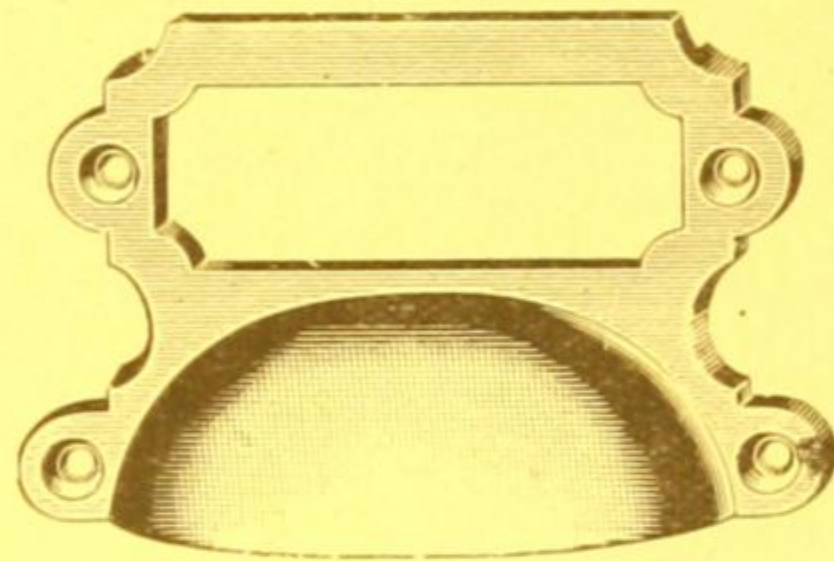
Pol.

A.C.

\*7/8 x 2 5/8 in.

2/10

3/8 doz.

**3565**

Cast.

Pol.

A.C.

\*1 3/4 x 3/4 in.

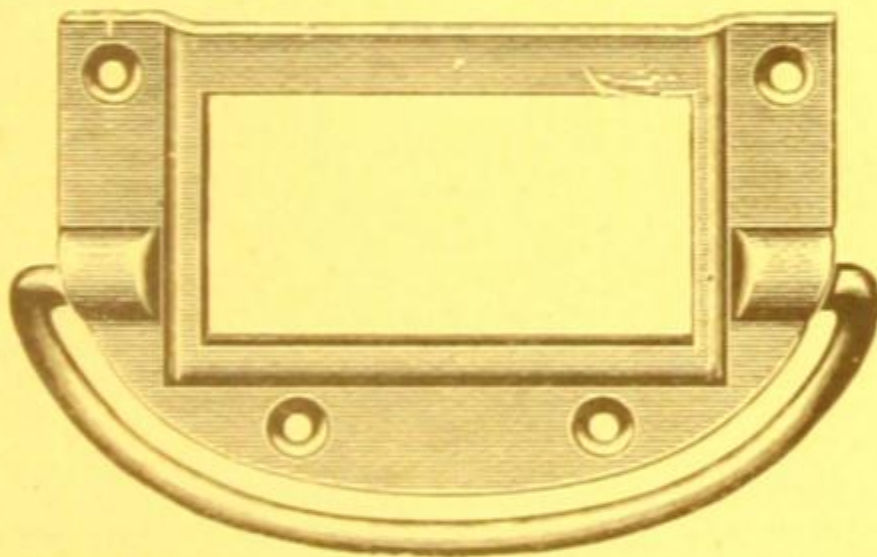
8/6

10/3 doz.

\*2 3/8 x 1 in.

12/-

13/9 "

**16183**

Machine Made.

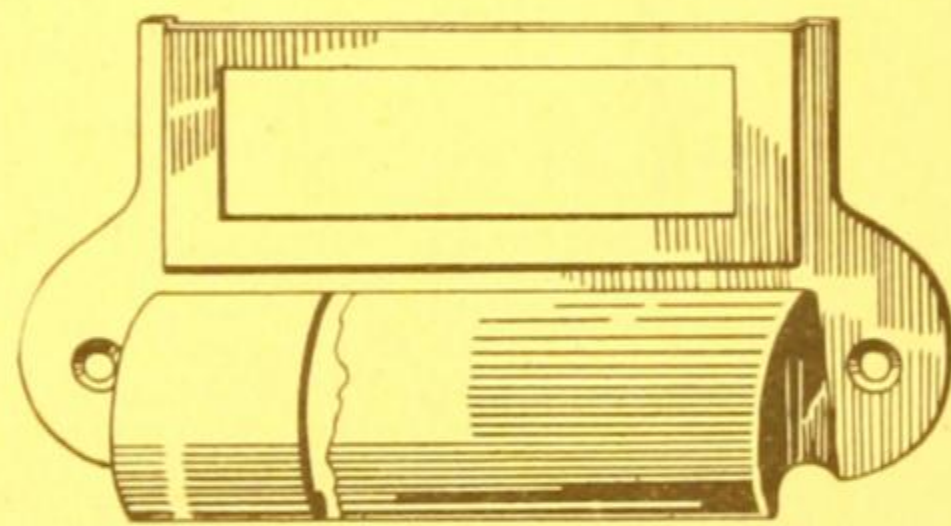
Polished.

\*2 3/8 x 1 1/4 in.

3/6 doz.

Electro Brassed ...

2/- "



With Rolled Edge.

**14211**

4 in.

Polished.

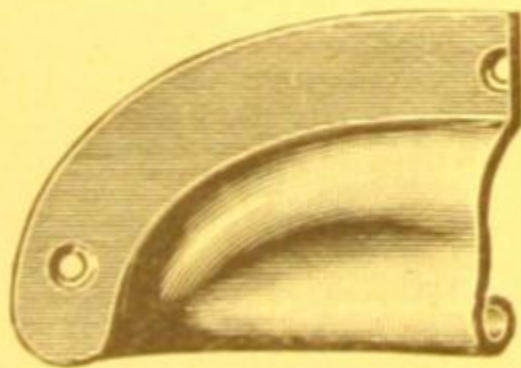
8/-

A.C.

9/9 doz.

for Card 2 5/8 x 1 in.

## DRAWER PULLS.

**16114**

Pol.

A.C.

Light, 24 S.W.G.

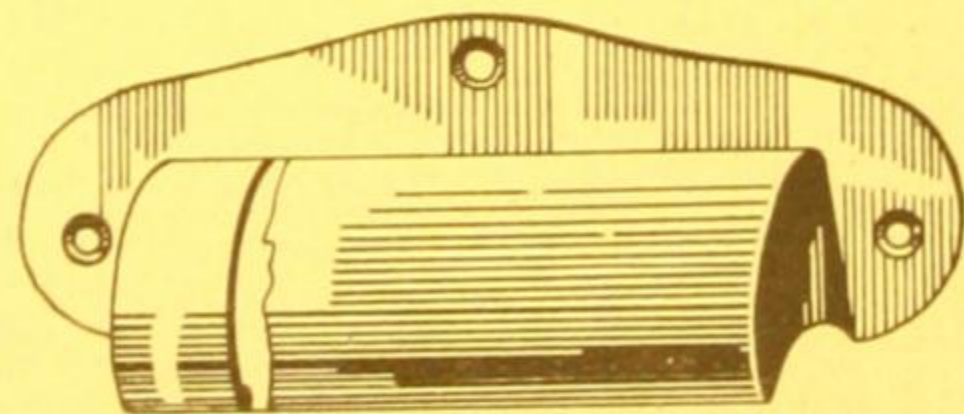
2/4

2/10 doz.

Heavy, 19 S.W.G.

3/4

3/10 "



With Rolled Edge.

**14212**

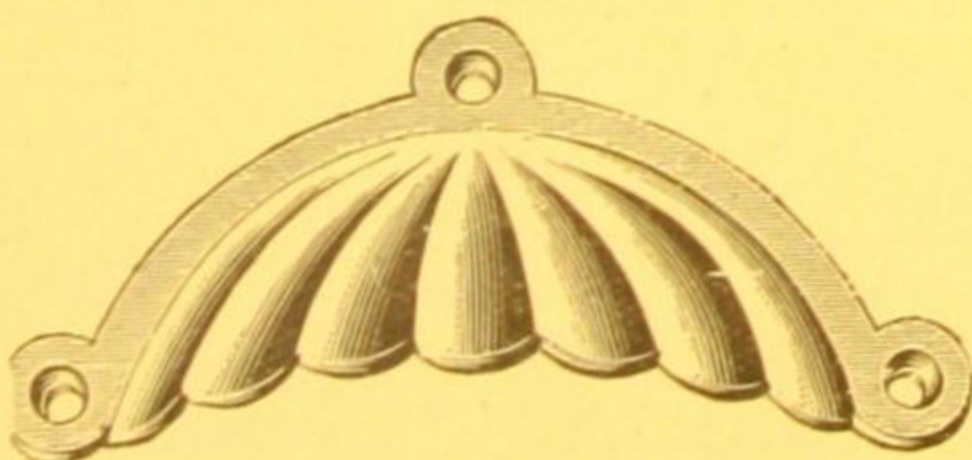
4 in.

Pol.

5/9

A.C.

7/6 dozen.

**3043**

18 S.W.G.

3

3 1/2

4 in.

Machine Burnished

2/6

2/8

2/10

Antique Copper ...

3/-

3/2

3/4

**16112**

Lighter.

3 1/2 in.

23 S.W.G.

Pol.

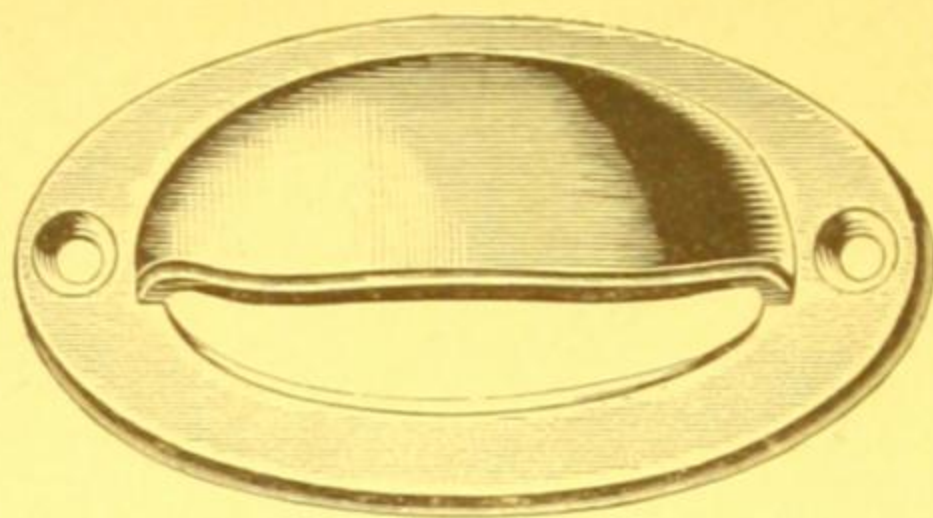
2/-

A.C.

2/6



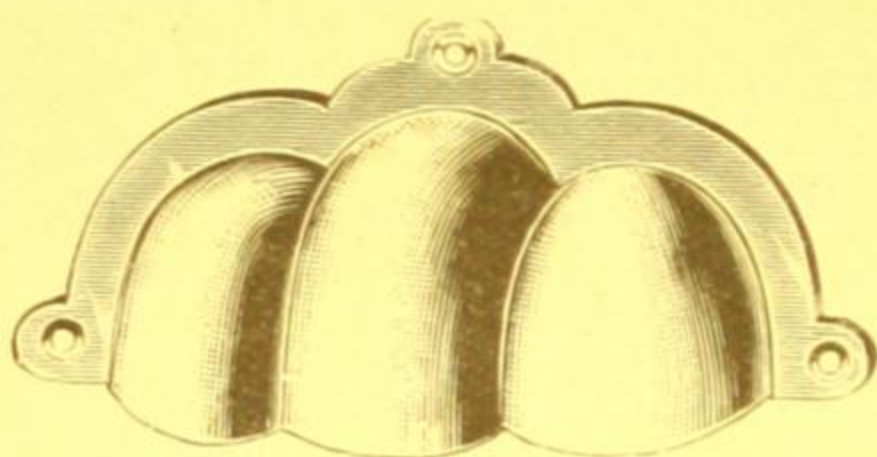
Half-size.



## DRAWER PULLS. Dozen.

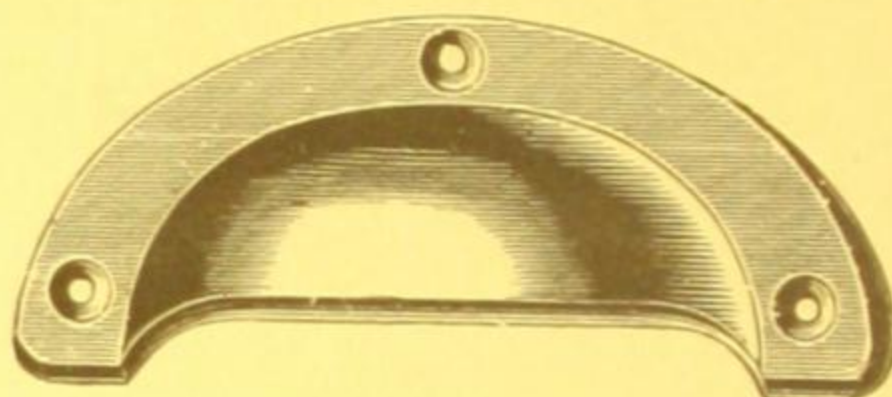
5610\*

Cast, Polished ... 10/6



16041

Polished ... 2/6  
Ant. Copper ... 3/-



3353

3½ in. Pol'd A.C.  
18 S.W.G.... 3/4 3/10  
Lighter. 16113  
23 S.W.G.... 2/2 2/8

## SHUTTER KNOBS and CUPBOARD TURNS. Dozen.



16147

Polished Brass.

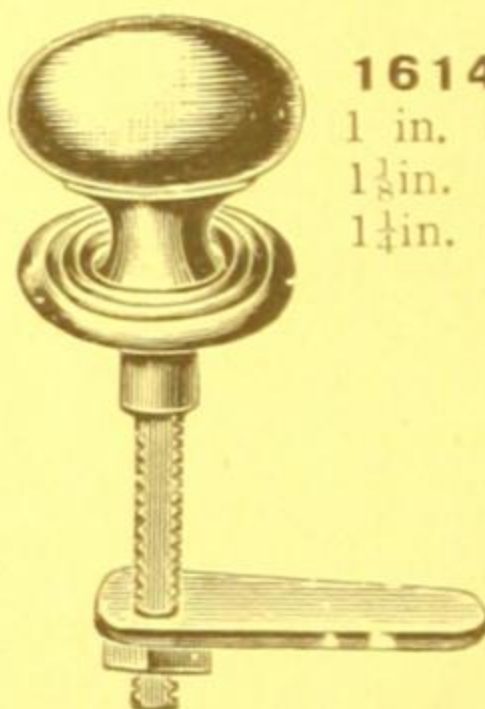
½ 1 1½ 1¾ 2 2½ 3 3½ 4 4½ 5 5½ 6  
1 11 2/2 2/5 2/10 3/2 3/10 4/6

Antique Copper.

½ 1 1½ 1¾ 2 2½ 3 3½ 4 4½ 5 5½ 6  
2/11 3/2 3/5 3/10 4/2 4/10 5/6

Nickel Plated.

½ 1 1½ 1¾ 2 2½ 3 3½ 4 4½ 5 5½ 6  
2/11 3/2 3/5 3/10 4/2 4/10 5/6



16148

1 in. 5/3  
1½ in. 5/6  
1¾ in. 6/2

16149

With Perfect Turn.

Pol'd. Brass 6/- 6/6 7/- 9/6  
Antique Copper 7/- 7/6 8/- 10/6  
Nickel-Plated 7/- 7/6 8/- 10/6



16151

Pol'd. Brass 2/3 2/6 2/9 3/6 4/6  
Antique Copper 2/10 3/- 3/3 4/1 5/3  
Nickel-Plated 2/10 3/- 3/3 4/1 5/3

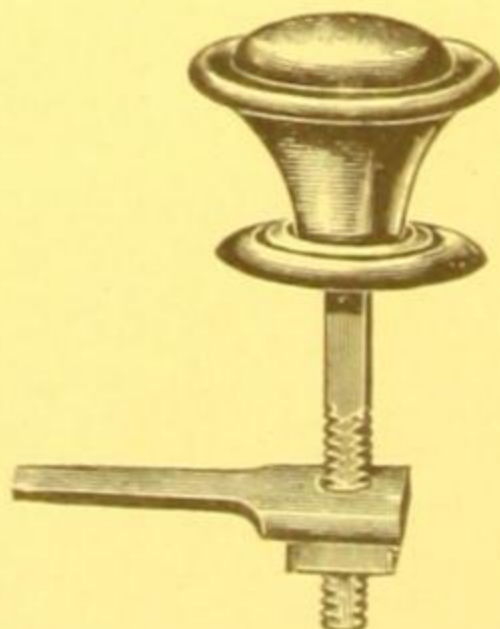
## EVERED'S IMPROVED CUPBOARD TURN.

See Page No. 159.



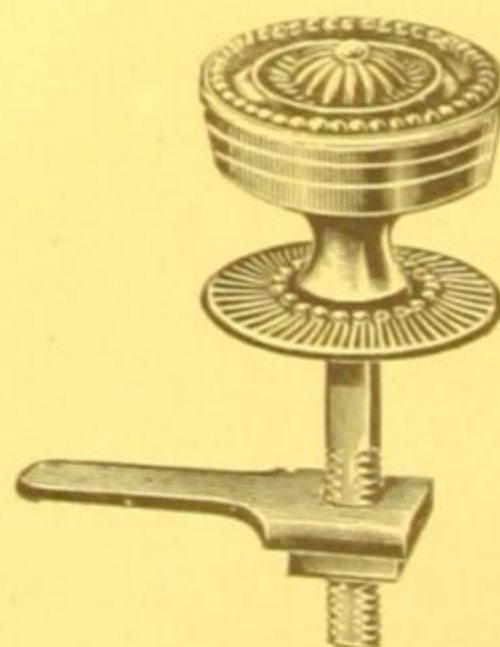
16001

1½ in.  
Polished Brass ... 4/-  
Ant. Copper ... 5/3



16000

1½ in.  
Polished Brass ... 5/6  
Ant. Copper ... 6/9



16152

Polished Brass.  
Heavy Cast Neck.

¾ 1 1½ in.  
10/- 11/6 14/-

Antique Copper or Nickel-Plated.

¾ 1 1½ in.  
11/- 12/6 15/-

Lighter 16152½

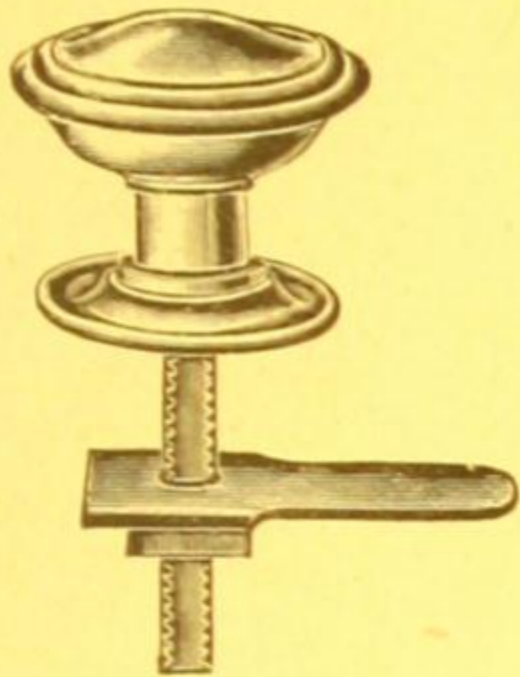
1 in. ... 4/6 1½ in. ... 5/6  
Antique Copper or Nickel-Plated.  
1 in. ... 5/6 1½ in. ... 6/6



# SHUTTER KNOBS AND CUPBOARD TURNS.

Half Size.

Dozen.



**16160**

Oval.

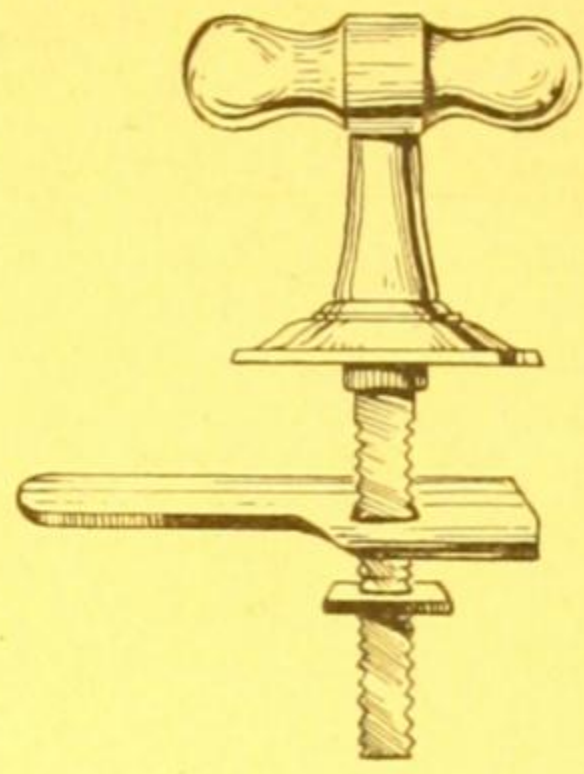
Polished	...	6/6
A.C.	...	7/3



**16159**

Oval.

Polished	...	5/3
A.C.	...	6/-



**16222**

Cast, 7/8 in. Head.

Polished	...	5/-
A.C.	...	5/9

Moulded Glass.



**6628**

Crystal	...	17/-
Amber	...	19/6

Cut Glass.



**6636**

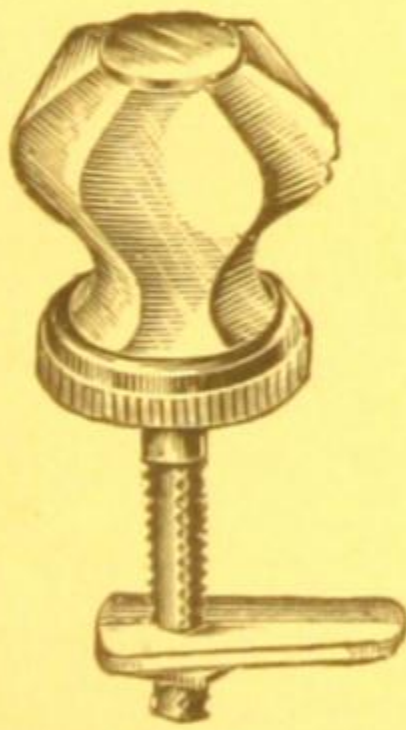
Crystal	...	24/6
Amber	...	28/-



**5253**

Cast.

Polished	...	2/3 each.
A.C.	...	2/6 "



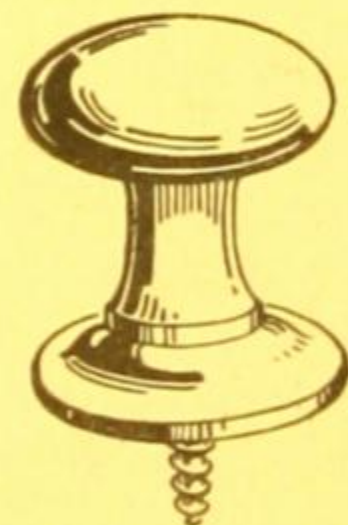
**6630**

Crystal	...	20/-
Amber	...	22/6



**6638**

Crystal	...	28/-
Amber	...	31/6



**5239**

Cast.

Polished	...	2/- each.
A.C.	...	2/3 "

## STAMPED THREAD ESCUTCHEON.



**16142**

1/2	5/8	3/4	3/4 in.
4/6	4/9	5/-	5/6 gross.



## STAMPED ESCUTCHEON.

**3456**

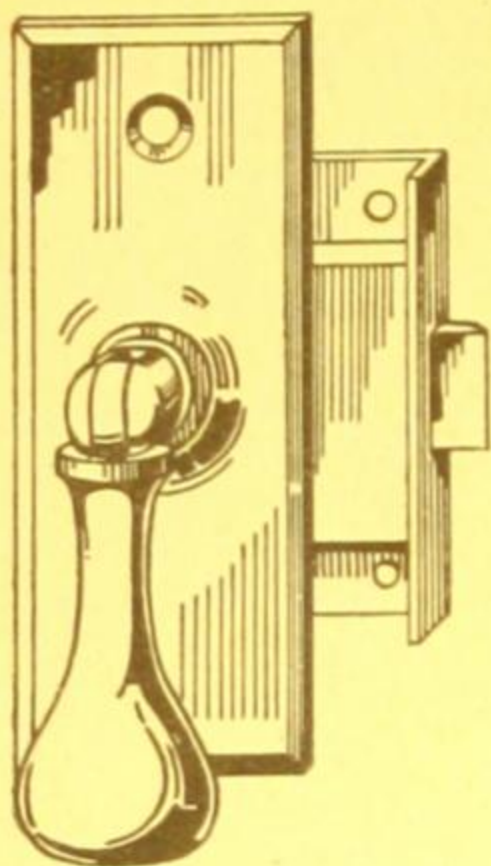
1	1 1/4	1 1/2 in.
7/-	10/-	11/6
	gross.	



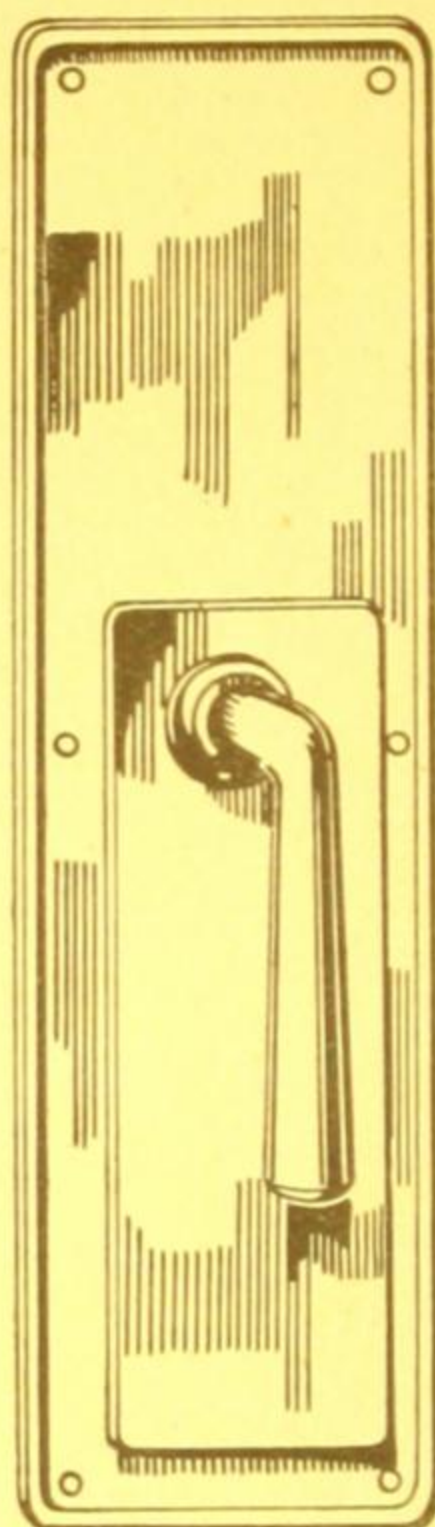
## WARDROBE LOCK SETS, Etc.

Per dozen sets.

All Pressed Plates and Cast Furniture.

**11040**Plate,  $3\frac{1}{4} \times 1\frac{1}{4}$  in.With Dropper and Latch,  
 $2 \times 2$  in.

Pol'd.	A.B.	A.C.
34/-	36/-	36/6



Oblong Plate.

 $6\frac{1}{2} \times 1\frac{3}{4}$  in. with

Lever

& Lock	<b>11034</b>	...	49/-
& Latch	<b>11038</b>	...	32/-

Oval Knob

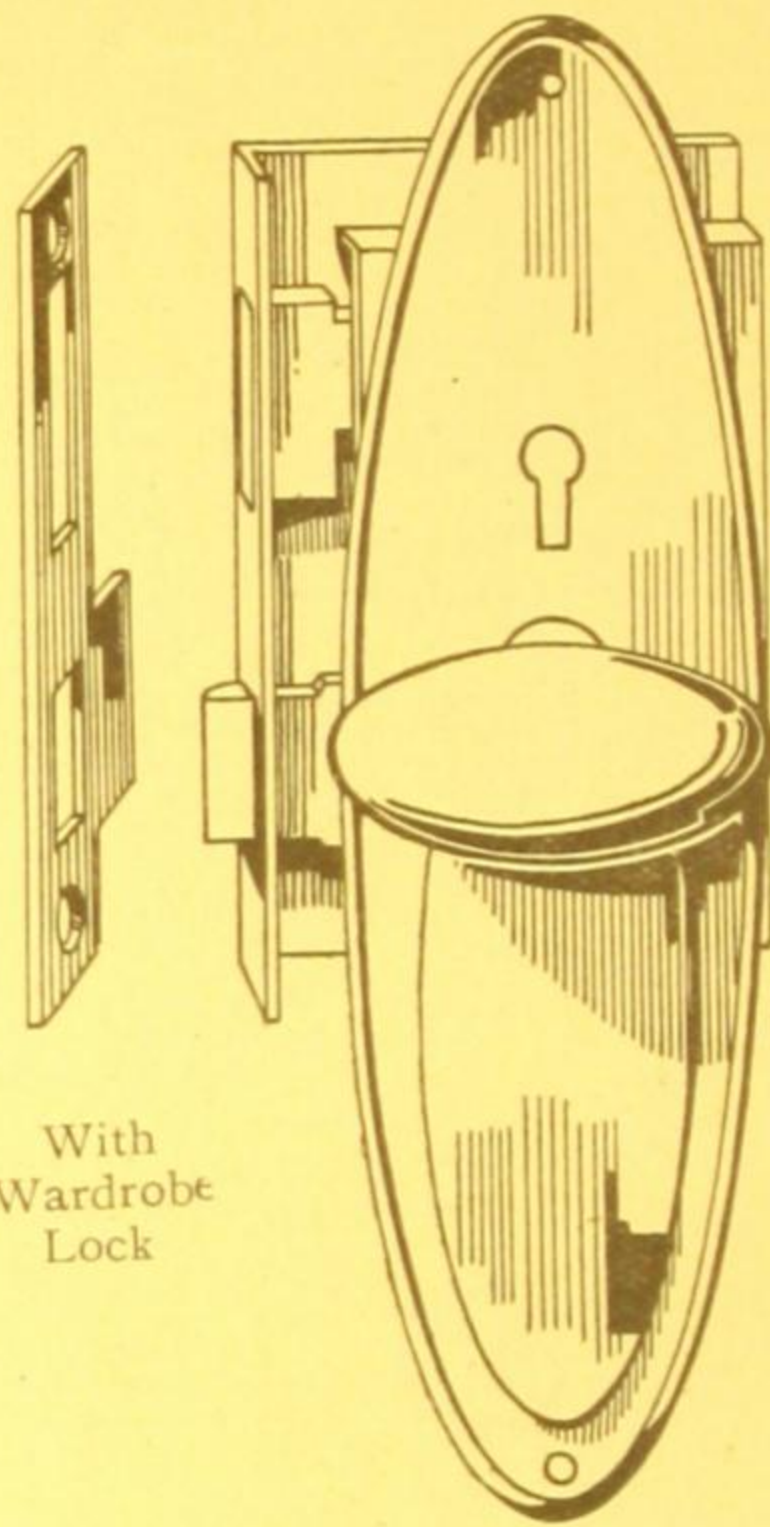
& Lock	<b>11032</b>	...	52/-
& Latch	<b>11036</b>	...	34/-

Round Knob

& Lock	<b>11033</b>	...	52/-
& Latch	<b>11037</b>	...	34/-

Dropper

& Lock	<b>11035</b>	...	54/-
& Latch	<b>11039</b>	...	37/-

With  
Wardrobe  
Lock

Oval Plate.

 $6\frac{1}{2} \times 1\frac{3}{4}$  in. with

Oval Knob

& Lock	<b>11024</b>	...	52/-
& Latch	<b>11028</b>	...	34/-

Lever

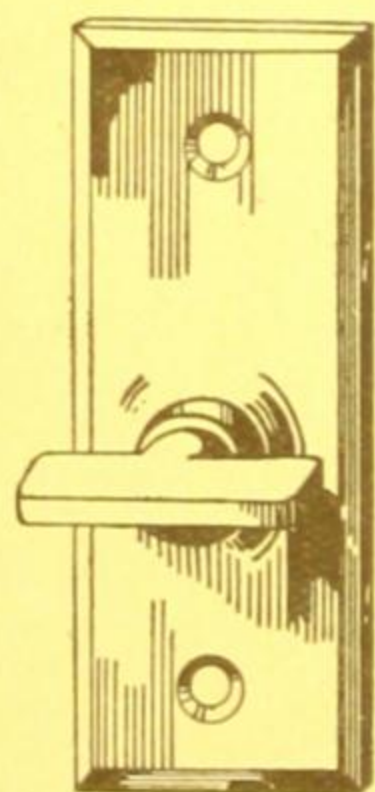
& Lock	<b>11026</b>	...	49/-
& Latch	<b>11030</b>	...	32/-

Round Knob

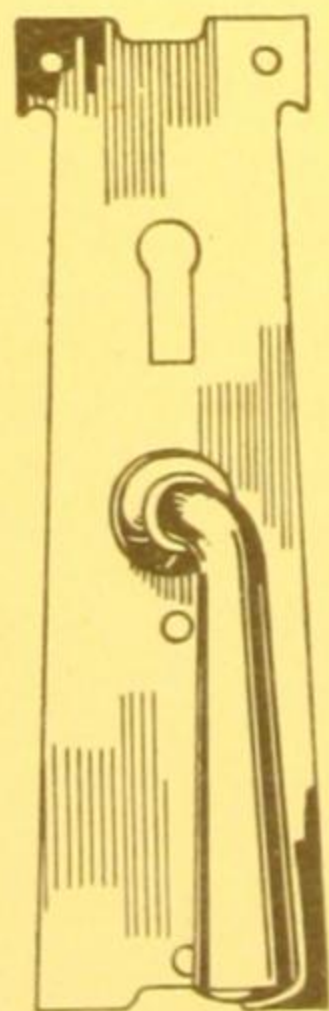
& Lock	<b>11025</b>	...	52/-
& Latch	<b>11029</b>	...	34/-

Dropper

& Lock	<b>11027</b>	...	54/-
& Latch	<b>11031</b>	...	37/-

**11041**Plate,  $3\frac{1}{4} \times 1\frac{1}{4}$  in.Turn Key and Latch,  
 $2 \times 2$  in.

Pol'd.	A.B.	A.C.
26/-	28/-	28/6

**11042**

All Priced in Polished Brass.

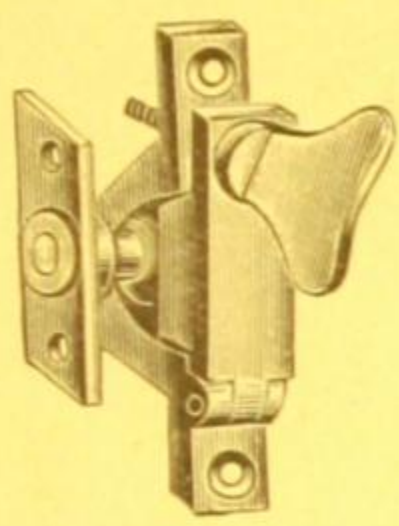
Extra for A.B. if with Lock	...	...	2/6	} Any Plate or Furniture.
Latch	...	...	2/-	
Extra for A.C. if with Lock	...	...	5/-	
Latch	...	...	2/6	

Plate
$4\frac{1}{4} \times 1\frac{1}{4}$ in.
<b>11042</b>

Lever & Lock			
Pol'd.	A.B.	A.C.	
48/-	51/-	53/-	



# LOOKING GLASS MOVEMENTS.

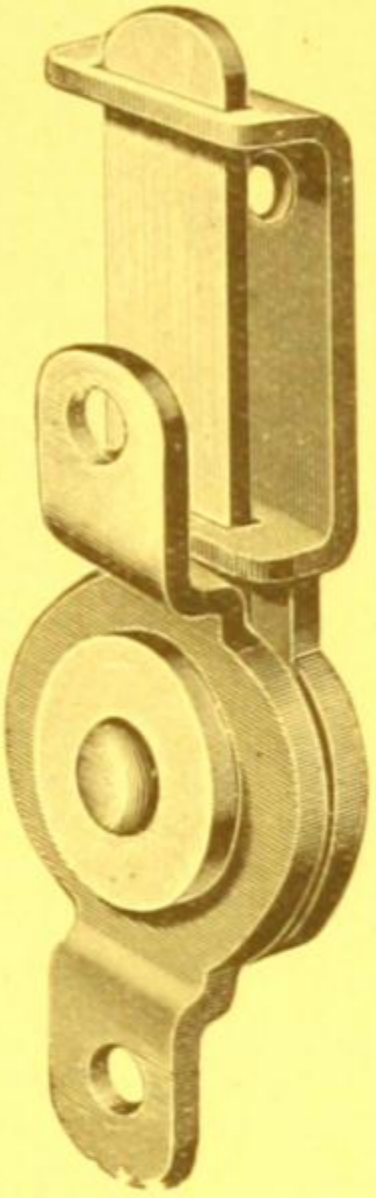


Assorted  
Screws  
for  
**5420**  
2/6 dozen.

**5420**

$1\frac{1}{4} \times \frac{5}{16}$	$2 \times \frac{5}{16}$	$2\frac{1}{8} \times \frac{3}{8}$ in.
17/6	18/-	21/-
$2\frac{3}{8} \times \frac{7}{8}$		$2\frac{1}{2} \times \frac{9}{16}$ in.
27/-		39/-

dozen pairs.



**10209**

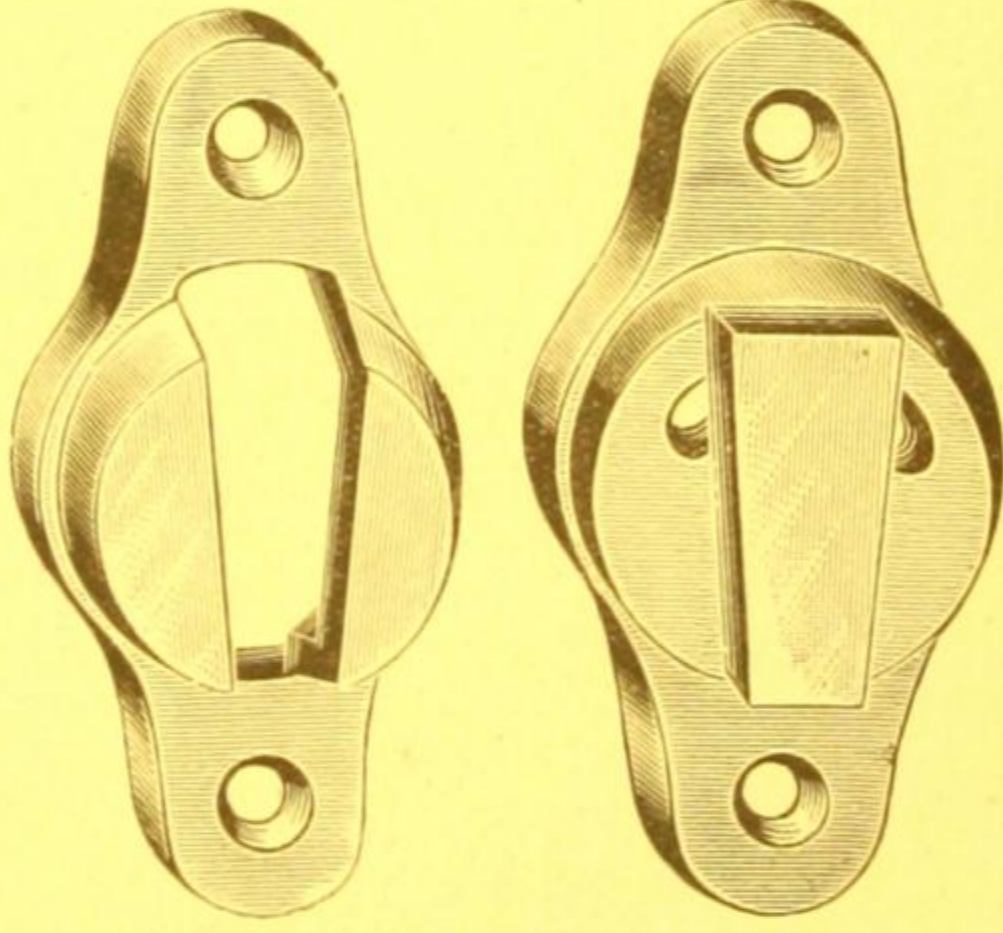
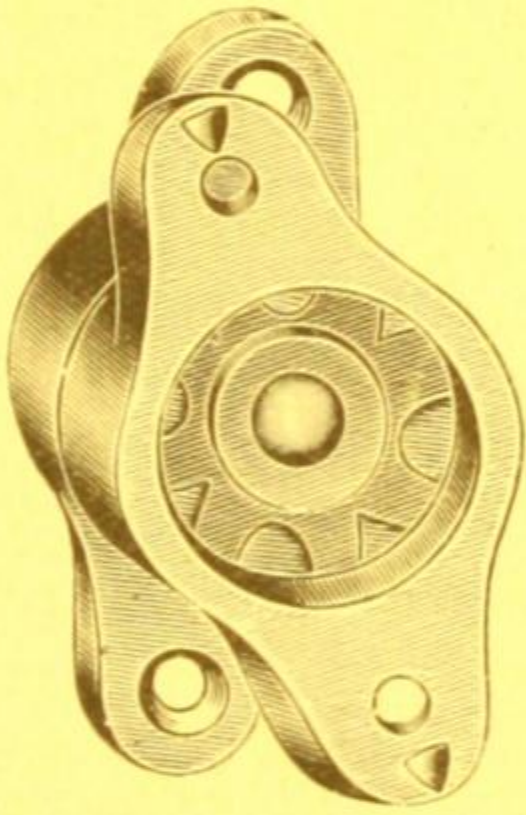
Machine Made, Glass Movement.

Brass, Small	...	...	6/3
" Large	...	...	7/6

dozen pairs.

**5655**

Cast Brass, Dead.  
No. 1 ... 15/- dozen pairs.



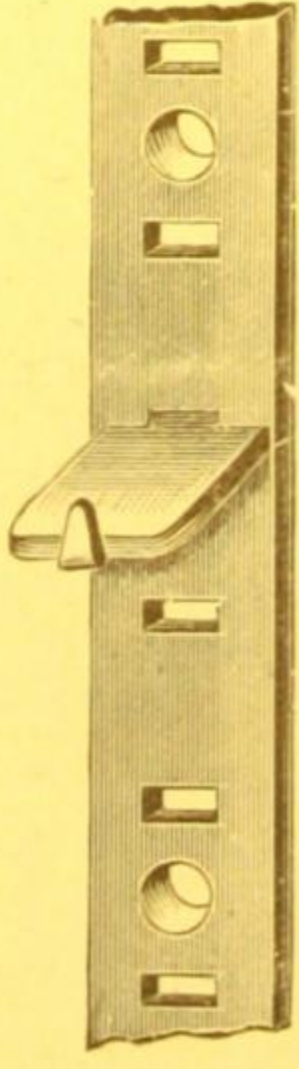
**5655**

No. 2 ... 18/- dozen pairs,  
(No. 3 Heavier than No.  
2 and better finished) . 21/- " "

## BOOK CASE STRIP & STUDS.

Particularly adapted for Bookshelves for Public or Private Libraries. Sufficiently strong when in proper use to bear 10 cwt. Made in Bronzed Iron or Sanded Brass. Only 6 feet lengths are stocked.

<b>3013</b>	Iron Strip	...	...	3/- doz. ft.
<b>3016</b>	Brass "	...	...	10/6 "
<b>3012</b>	Iron Stud	...	...	6/9 gross.
<b>3015</b>	Brass "	...	...	12/- "



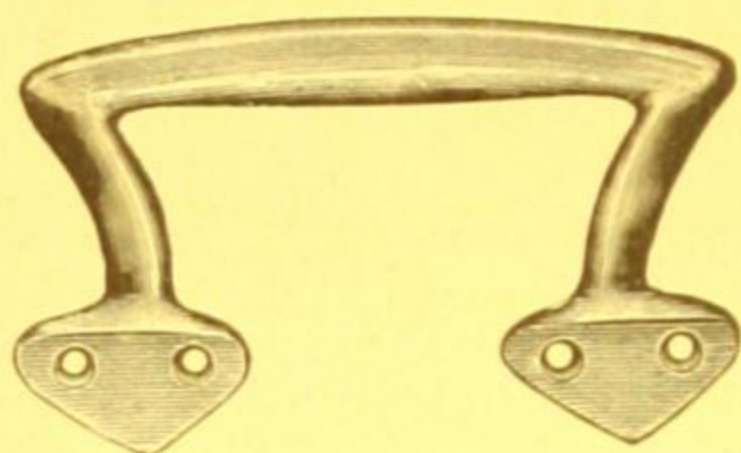


# POLISHED BRASS TRAY HANDLES.

Half Size.

A.C. Finish plus 15%.

Per Dozen.

**16195**

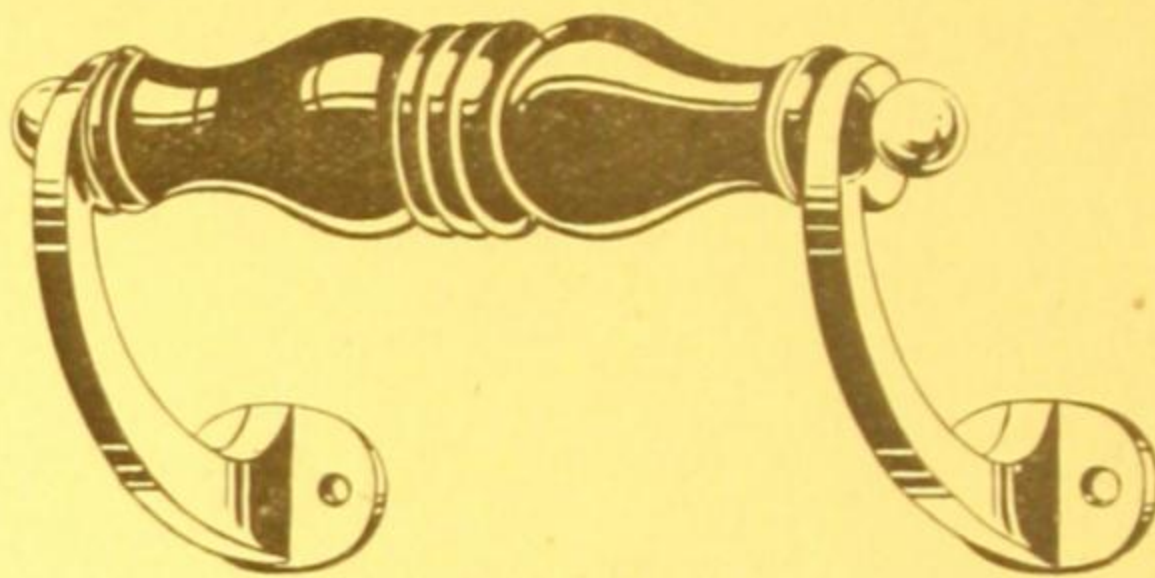
Electro Brassed or C.B. and R.

2/-

**10575**

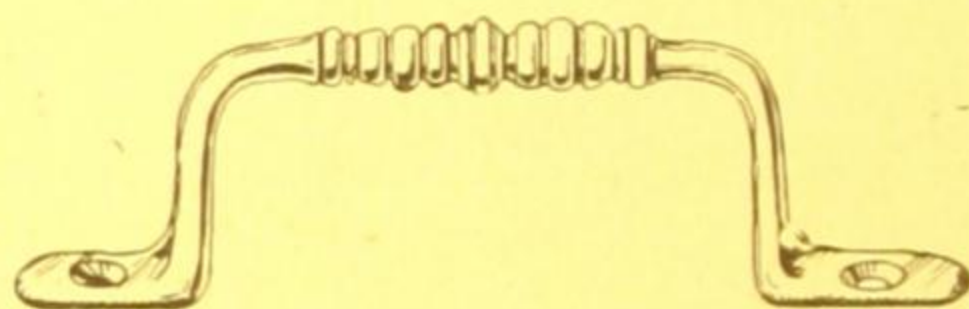
Cast Brass, Polished.

7/-

**10430**

Ebonized Grip.

27/-

**10573**

4in., 7/6

4½in., 10/6

## CAST BRASS BUTTONS.

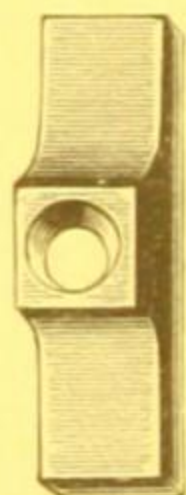
\*A.C. Finish plus 15%.

§A.C. Finish plus 25%.

**3535** §

Burnished

1	1¼in.
9/-	12/- 20/-
	gross.

**3116** §

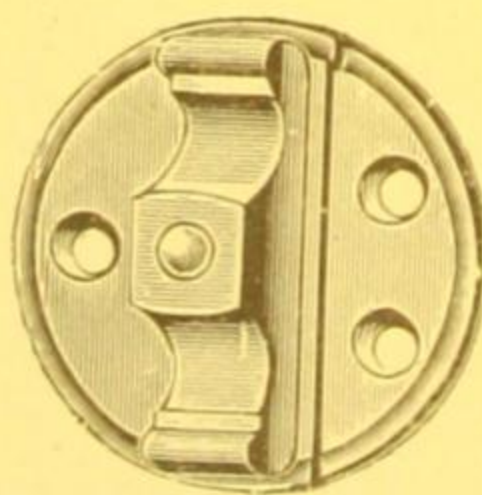
Polished.

1	1¼	1½	1¾in.
12/-	13/-	16/-	22/- gross.
2	2¼	2½	2½in.
28/-	36/-	42/-	gross.

**3117** §

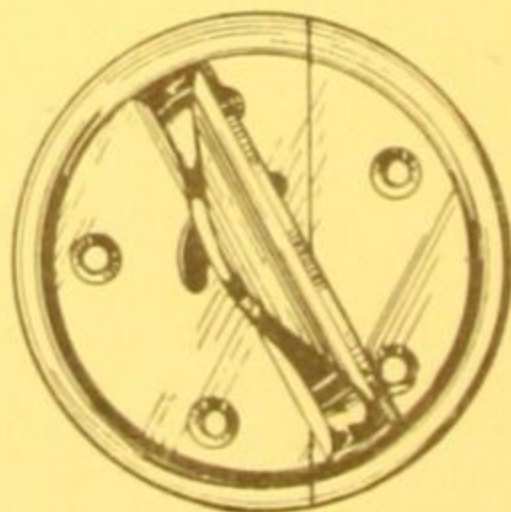
Polished.

1½	1¾	2	2¼in.
22/-	26/6	31/-	40/-
			gross.

**3118** \*

Dipped and Burnished.

1½	1¾	2	2½in.
5/-	6/3	7/6	10/-
			dozen.

**\*3541**

Dipped and Burnished.

1½	1¾	2	2½in.
6/-	6/9	7/6	12/6

**\*3534**

Cast Plate.

1½	2	2½in.
6/9	8/3	10/9
	dozen.	



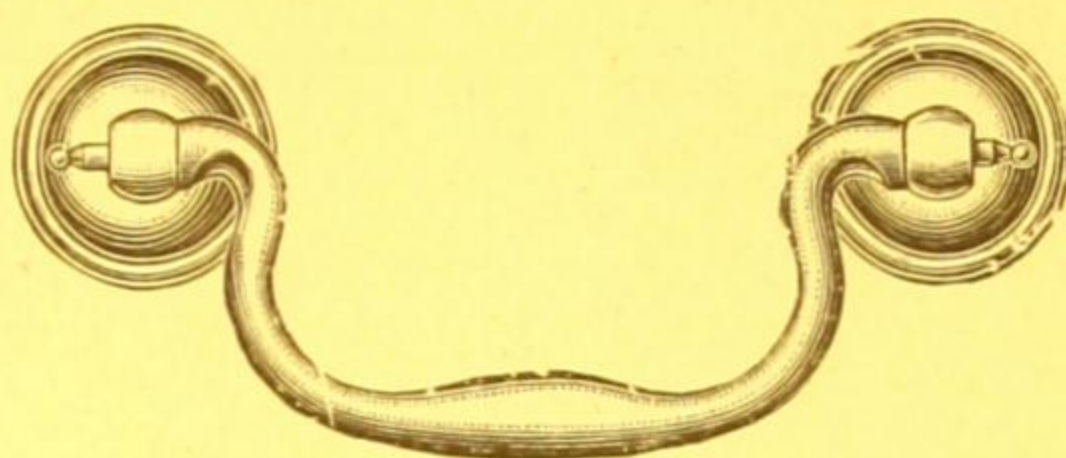
## BRASS HANDLES.

Half Size.

Per Dozen.

**3515**

	2½in., 12/-	3½in., 15/-	4½in., 20/-
A.C. ...	14/3	17/3	22/3
Ward. ...	18/6	Pedestal with Turn ...	19/-
A.C. ...	20/9	" "	21/3
Riv. Pedestal	15/-	A.C. ...	17/3

**16116** Light.

2½	3	3½	4in.
7/3	9/6	11/9	16/9

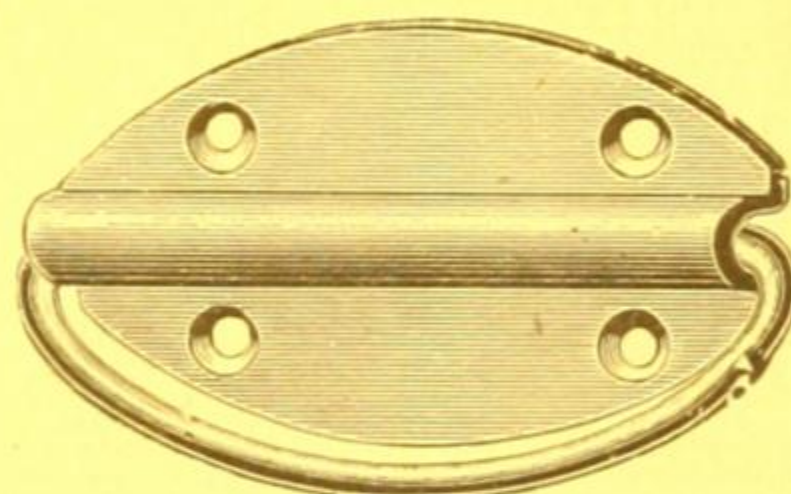
**3532** Heavy Cast.

3	3½	4	4½in.
14/6	16/-	20/-	23/-

**16115**

Dipped and Burnished.

Pressed ... 3/3

**16117**

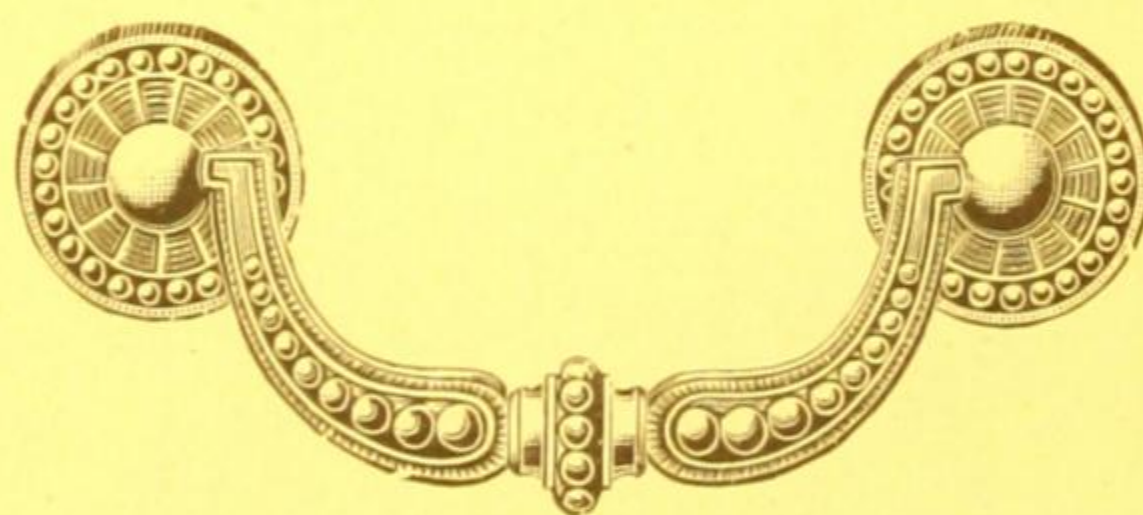
Pressed, Polished ... 5/-

**\*3660**

2½	3	3½	4in.
6/-	7/6	10/6	12/-

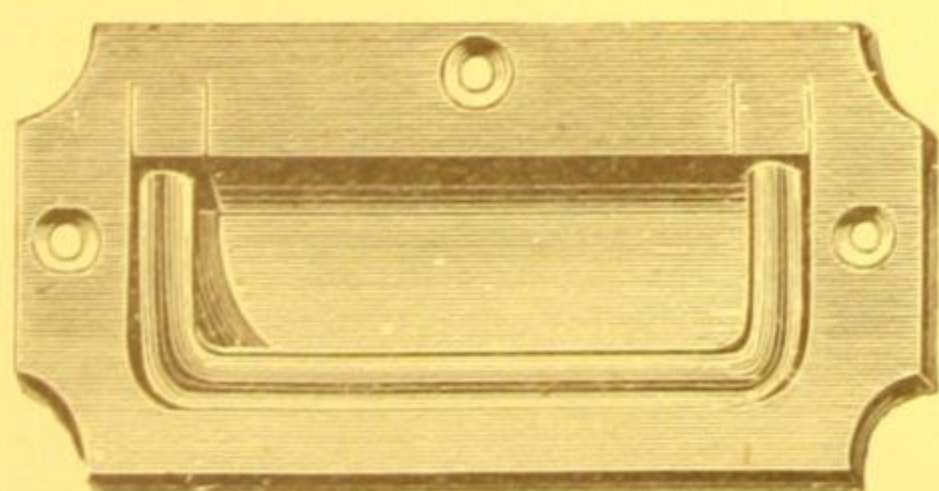
**3500** Stronger.

3	3½	4	4½in.
9/6	12/-	18/3	21/-

**4250**

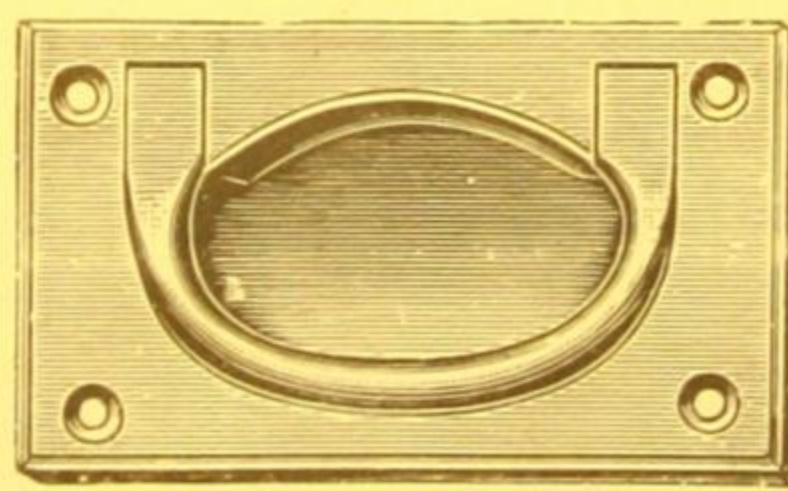
Dipped and Burnished.

9/-

**3520**

Cast, Sanded, Burnished Grip

3	3½	4	4½	5in.
13/6	11/6	17/6	28/-	36/-

**3521** Pressed Cast Grip.**3530** Cast, Sanded.

	2½	3	3½	4in.
<b>3521</b> ...	5/8	6/4	7/6	9/-
A.C.	7/9	8/6	9/6	11/3
<b>3530</b> ...	—	15/-	18/3	21/6



## BRASS CABINET HANDLES.

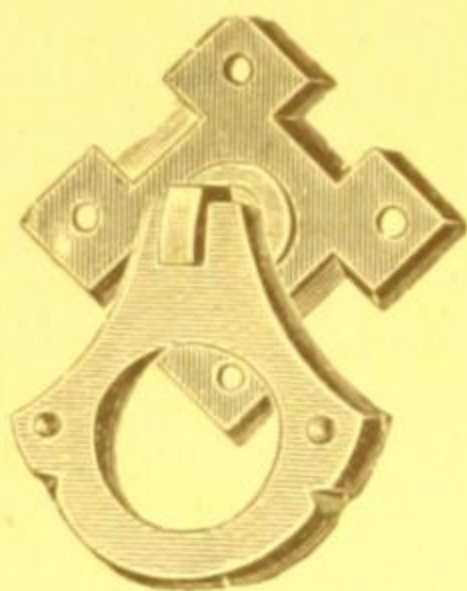
Half Size.

Polished or Antique Brass.

Per Dozen.

A.C. Finish plus 15%.

A.S. Finish plus 25%.

**16220**

Polished.

1½	1½	1¾	2in.
2/-	3/-	4/-	8/-

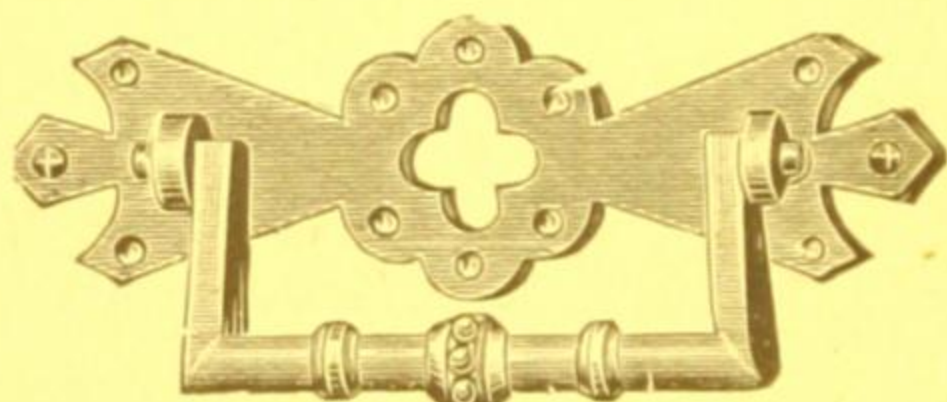
**245**

Polished.

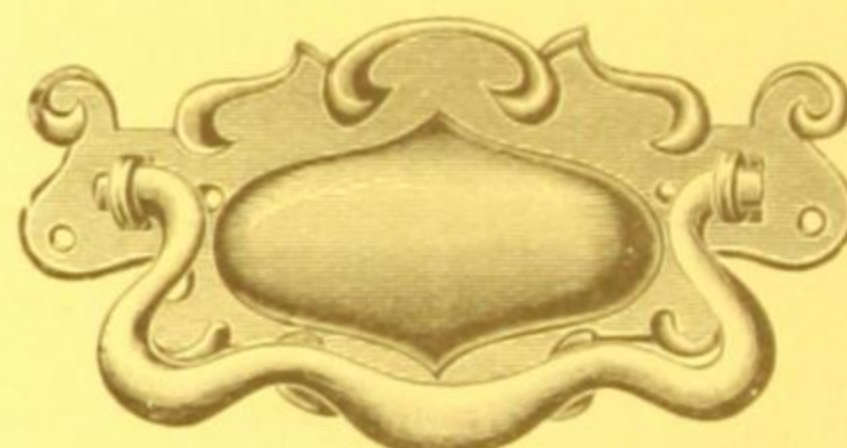
1½	1½	2in.
16/-	19/-	24/-

**844**

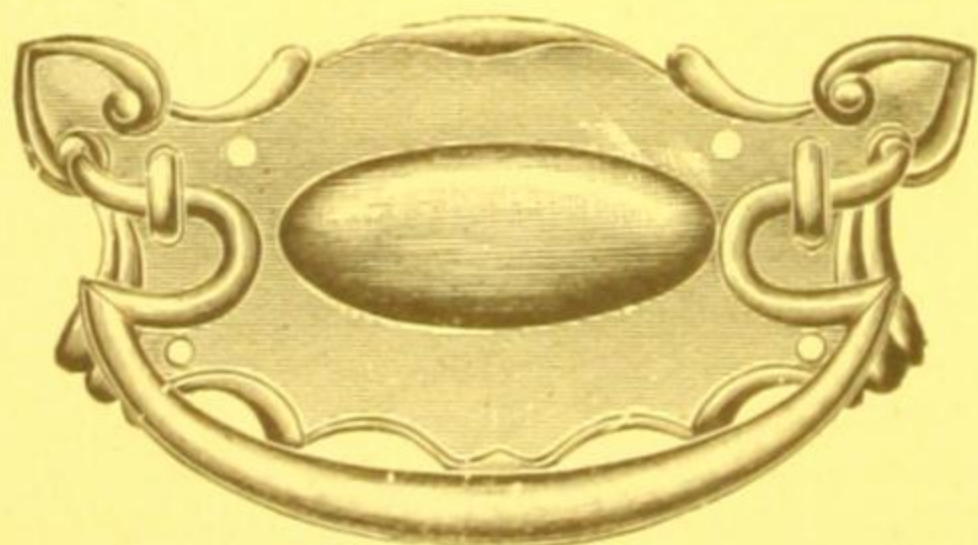
2½in., 8/-	3½in., 10/-	4in., 12/-
Wardrobe, 11/6; Pedestal with turn, 12/-		
Riveted Pedestal, 8/-		

**85**

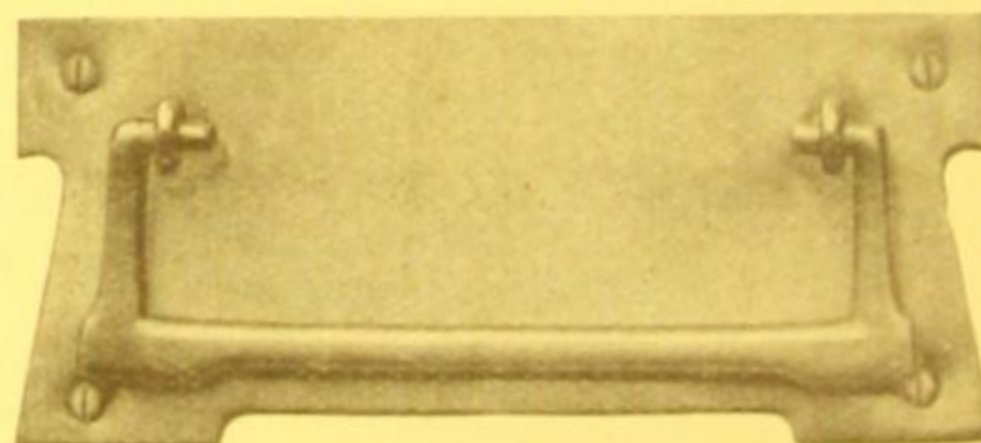
2½in., 9/6	3in., 11/6	4in., 14/6
Wardrobe, 16/-; Pedestal with turn, 18/-		
Riveted Pedestal, 13/-		

**660**

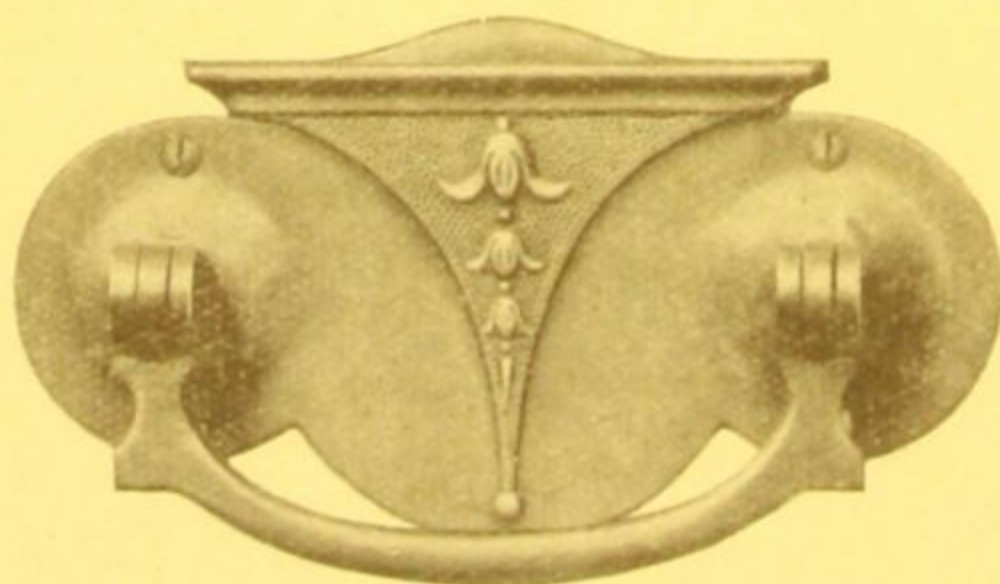
2½in., 8/6	3½in., 10/6	4½in., 13/-
Wardrobe, 12/-; Pedestal with turn, 13/6		
Riveted Pedestal 10/6		

**884**

2½in., 8/6	3½in., 11/6	4in., 13/6
Wardrobe, 13/6; Pedestal with turn, 14/-		
Riveted Pedestal, 10/6		

**10093**

2½in., 8/6	3½in., 9/6	4½in., 12/6
Wardrobe, 12/-; Pedestal with turn, 12/6		
Riveted Pedestal, 10/-		

**10090**

2½in., 10/6	3½in., 12/6	4½in., 15/6
Wardrobe, 15/-; Pedestal with turn, 15/6		
Riveted Pedestal 10/6		

**10091**

2½in., 8/6	3½in., 9/6	4½in., 12/6
Wardrobe, 12/-; Pedestal with turn, 12/6		
Riveted Pedestal, 10/-		



## BRASS CABINET HANDLES.

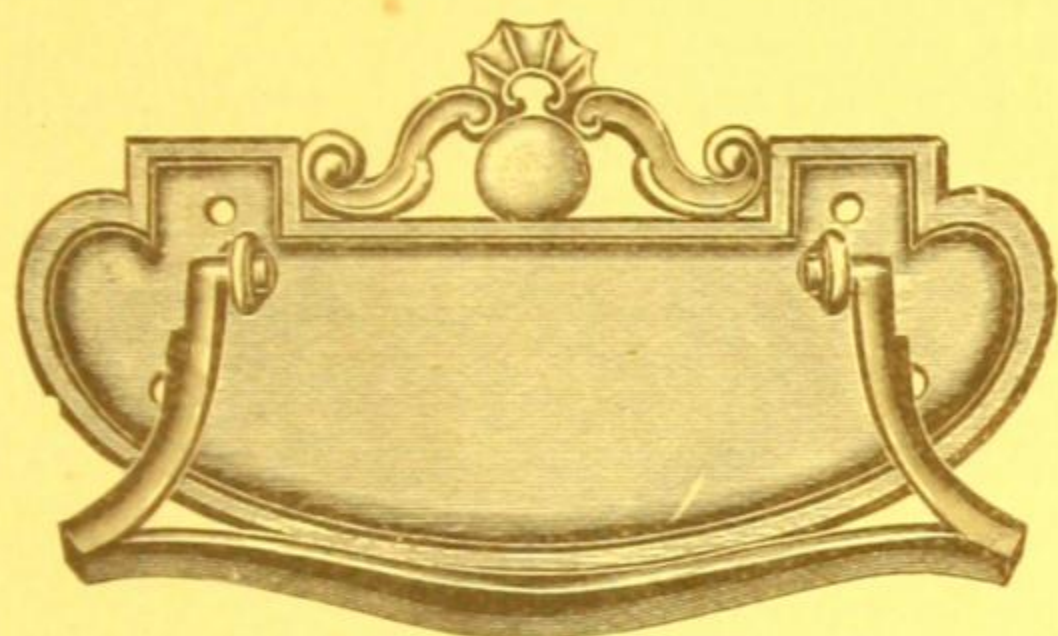
Half Size

Polished or Antique Brass.

Per Dozen.

A.C. Finish plus 15%

A.S. Finish plus 25%

**R 2020**

A.C. or A.B.

2½ in., 15/9    3¾ in., 18/-    4½ in., 20/6

Wardrobe, 22/-    Pedestal with turn, 22/-

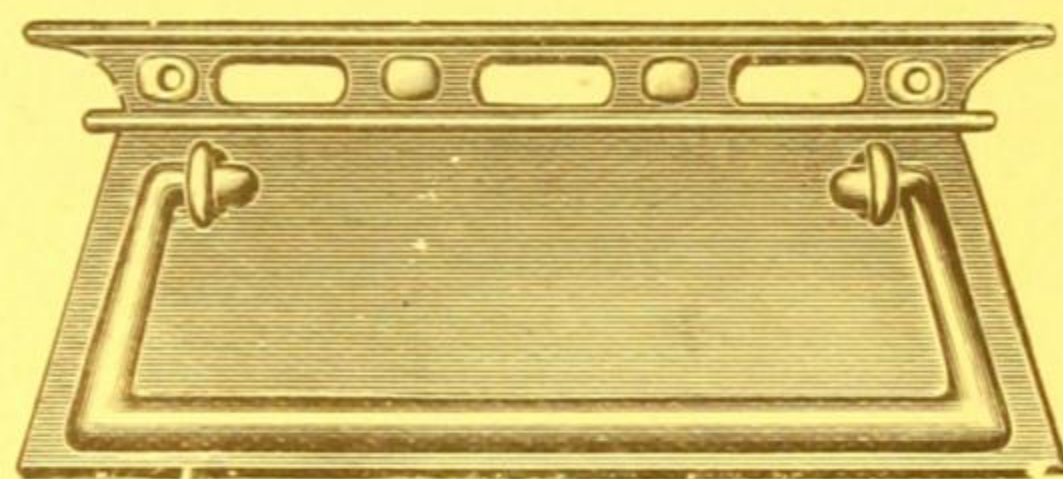
Riveted Pedestal, 19/9

Polished Brass.

2½ in., 14/3    3¾ in., 16/6    4½ in., 19/-

Wardrobe, 20/6    Pedestal with turn, 20/6

Riveted Pedestal, 18/3

**3988**

Antique Coppered.

2½ in., 15/6    3¾ in., 18/-    4½ in., 21/-

Wardrobe, 21/-    Pedestal with turn, 20/6

Riveted Pedestal, 18/6

Polished Brass.

2½ in., 14/-    3¾ in., 16/6    4½ in., 19/6

Wardrobe, 19/6    Pedestal with turn, 19/-

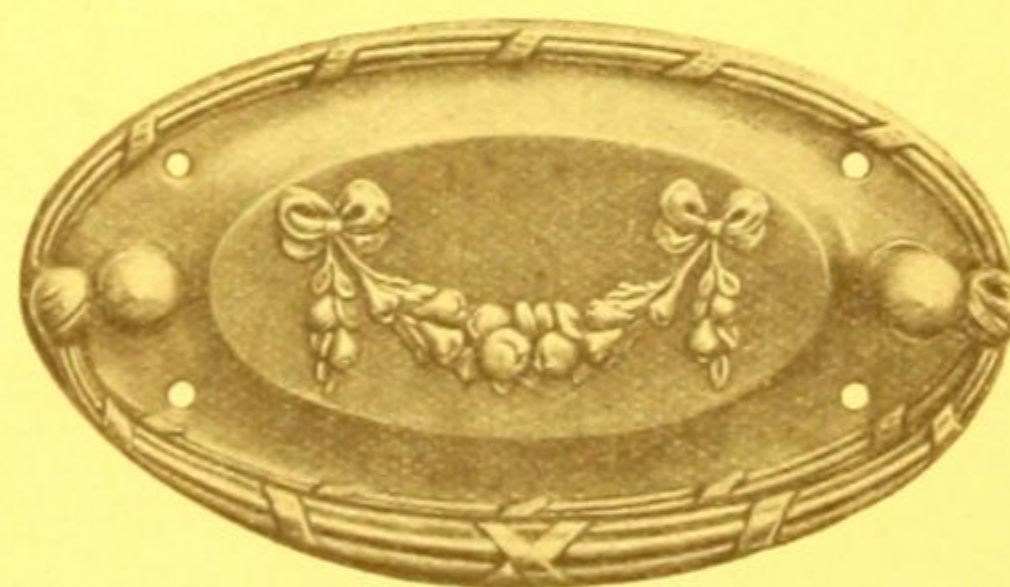
Riveted Pedestal, 17/-

**9902**

2½ in., 10/6    3½ in., 12/-    4½ in., 13/-

Wardrobe, 13/-    Pedestal with turn, 13/6

Riveted Pedestal, 10/3

**9904**

2½ in., 10/6    3½ in., 12/-    4½ in., 13/3

Wardrobe, 13/-    Pedestal with turn, 13/6

Riveted Pedestal, 10/3

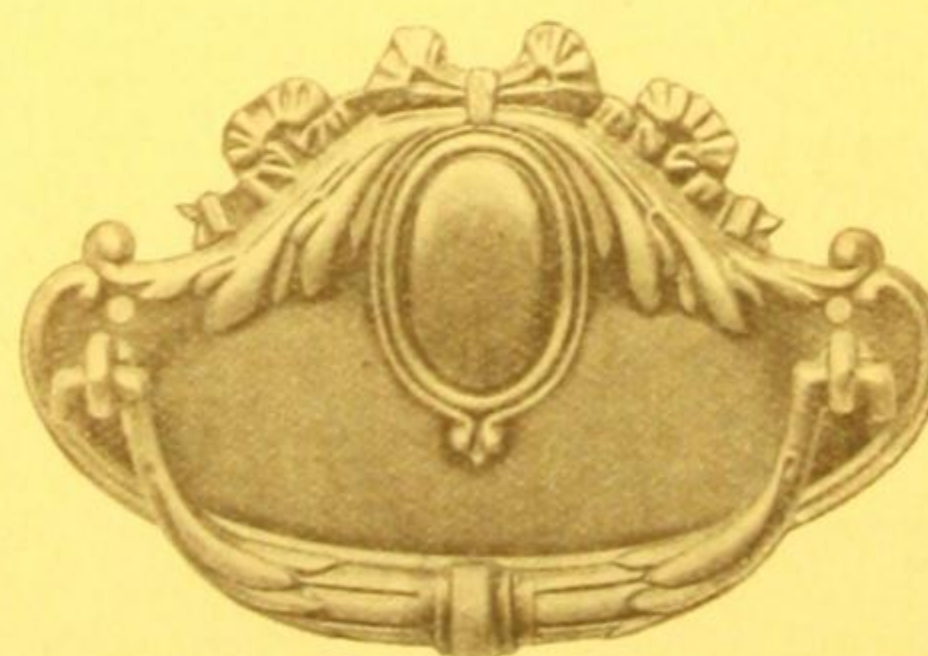
**4915**

2¾ in., 10/-    3½ in., 12/6    4 in., 15/-

Wardrobe, 16/-    Pedestal with turn, 15/6

Riveted Pedestal, 11/-

Escutcheon, 2/3

**4082**

2½ in., 10/6    3½ in., 13/6    4 in., 15/-

Wardrobe, 16/6    Pedestal with turn, 16/6

Riveted Pedestal, 12/6



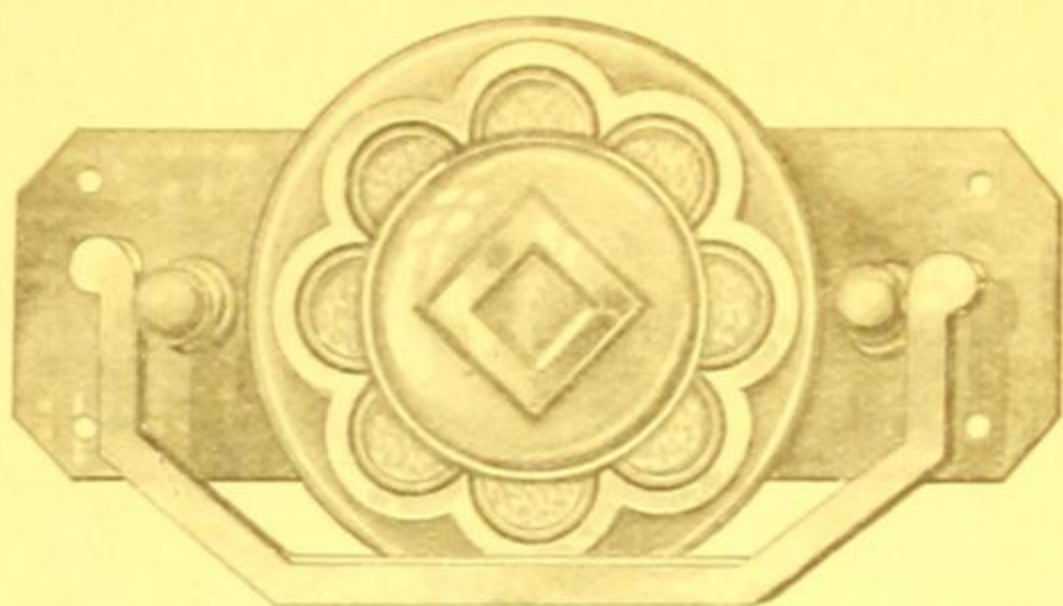
## BRASS CABINET HANDLES.

Half Size

Polished or Antique Brass.

Per Dozen.

A.C. finish plus 15%. A.S. finish plus 25%.



10427

2 $\frac{3}{4}$	3 $\frac{3}{8}$	4 $\frac{1}{2}$ in.
12/6	15/-	19/6
Wardrobe 15/-	Pedestal with turn 15/6	
Riveted Pedestal, 13/6		



10429

1 $\frac{1}{2}$ in., 8/6	2 in., 10/-	2 $\frac{1}{2}$ in., 11/-
Wardrobe, 13/6	Pedestal with turn, 14/-	
Riveted Pedestal, 11/6		



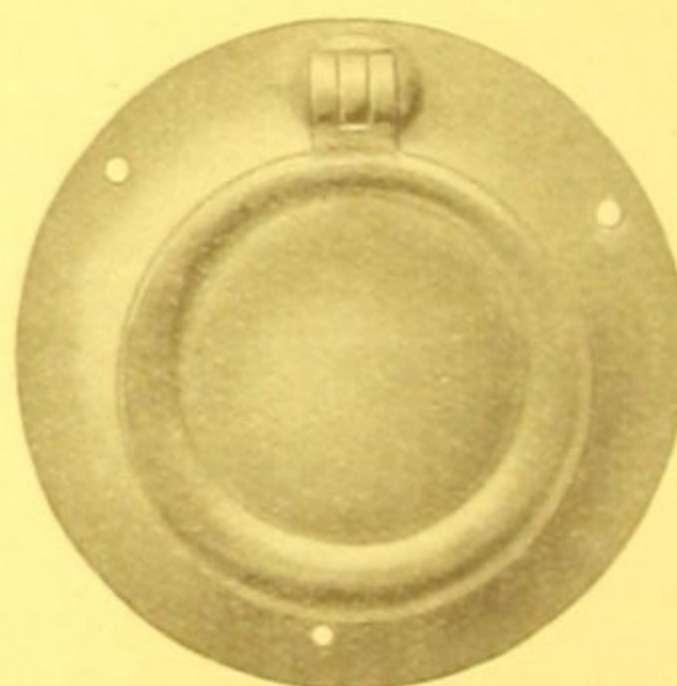
10428

1 $\frac{1}{2}$ in., 11/-	2 in., 12/6	2 $\frac{1}{2}$ in., 15/-
Wardrobe, 13/6	Pedestal with turn, 13/9	
Riveted Pedestal, 12/6		



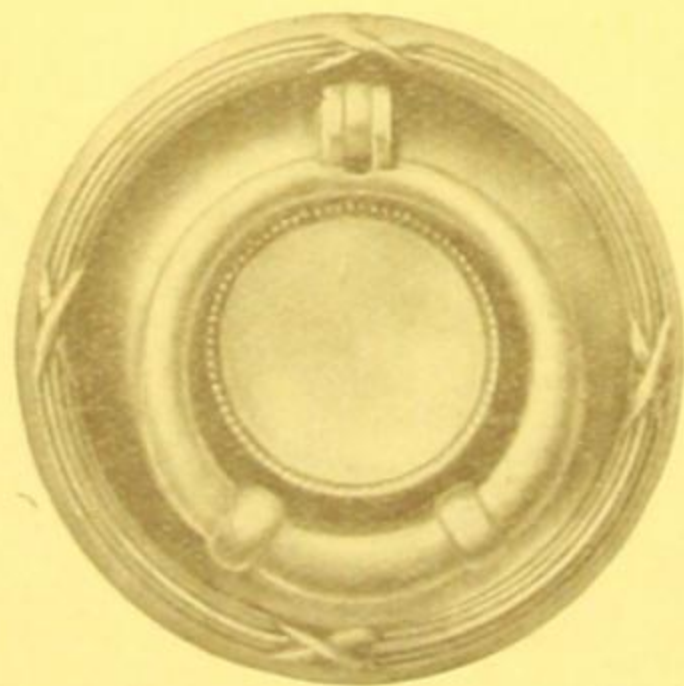
4004

1 $\frac{3}{4}$ in., 8/6	2 $\frac{1}{4}$ in., 12/-	2 $\frac{3}{4}$ in., 13/6
Wardrobe, 14/6	Pedestal with turn, 13/6	
Riveted Pedestal, 10/-		



68

1 $\frac{3}{8}$ in., 6/9	2 in., 9/-	2 $\frac{3}{8}$ in., 11/6
Wardrobe, 12/-	Pedestal with turn, 12/9	
Riveted Pedestal, 8/6		



4693

1 $\frac{3}{4}$ in., 6/9	2 $\frac{1}{4}$ in., 9/-	2 $\frac{3}{4}$ in., 11/6
Wardrobe, 13/6	Pedestal with turn, 14/-	
Riveted Pedestal, 9/6		



5892

1 $\frac{1}{2}$ in., 8/6	1 $\frac{3}{4}$ in., 9/-	2 $\frac{1}{4}$ in., 12/-
Wardrobe, 14/-	Pedestal with turn, 14/6	
Riveted Pedestal, 10/6		

Half Size

35

1 in.  
1 $\frac{1}{2}$  in.  
2 in.  
Wardrobe  
Pedestal  
with turn  
Riveted  
Pedestal

5276

1 in.  
1 $\frac{1}{2}$  in.  
1 $\frac{1}{2}$  in.  
Wardrobe  
Pedestal  
with turn  
Riveted  
Pedestal

5271

1 $\frac{1}{2}$  in.  
2 in.  
2 $\frac{1}{2}$  in.  
Wardrobe  
Pedestal  
with turn  
Riveted  
Pedestal

Jewe  
A.B. 8/  
A.C. 10/-



## BRASS CABINET HANDLES.

Half Size.

Polished or Antique Brass.

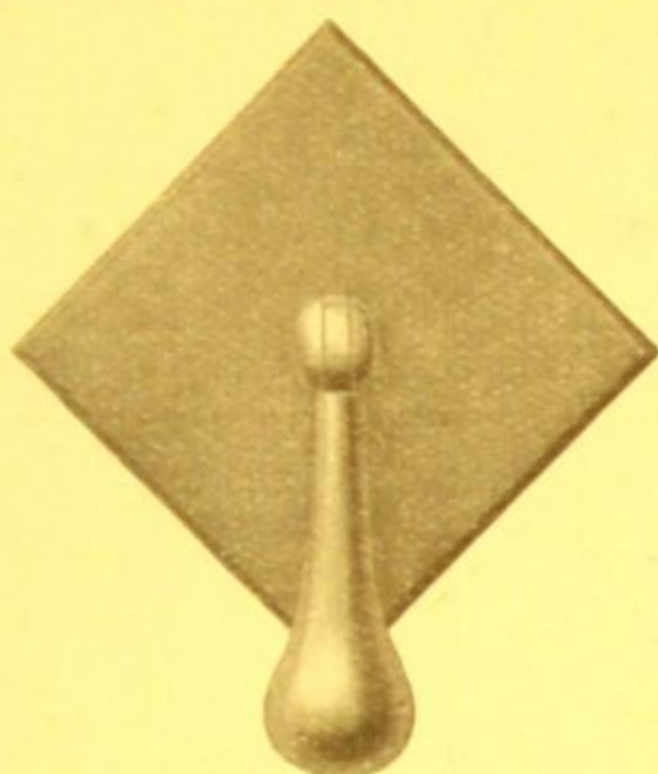
Per Dozen.

A.C. Finish plus 15%.

A.S. Finish plus 25%.

## 3586

1 in.	9/9
1½ in.	12/6
2 in.	15/-
Wardrobe	18/-
Pedestal	16/-
with turn	16/-
Riveted	
Pedestal	14/6



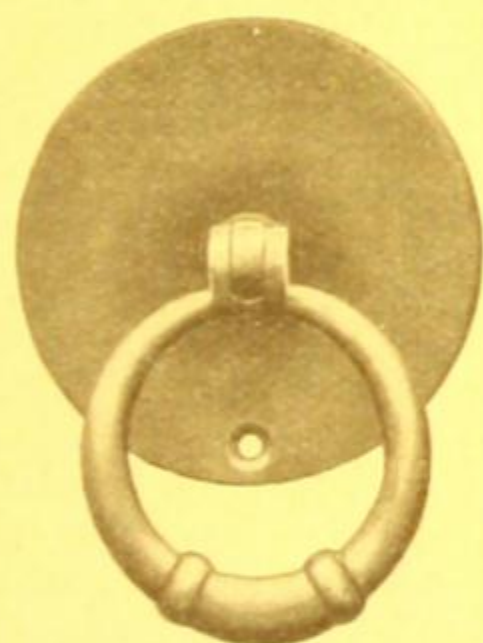
## 4603

1 in.	9/6
1½ in.	11/6
2 in.	14/-
Wardrobe	18/-
Pedestal	16/-
with turn	16/-
Riveted	
Pedestal	14/6



## 4602

1 in.	9/6
1½ in.	11/6
2 in.	14/-
Wardrobe	18/-
Pedestal	16/-
with turn	16/-
Riveted	
Pedestal	14/6



## 3600

1 in.	9/9
1½ in.	12/6
2 in.	16/-
Wardrobe	18/-
Pedestal	16/-
with turn	16/-
Riveted	
Pedestal	14/6



## 5276

1 in.	8/-
1½ in.	9/6
1¾ in.	11/6
Wardrobe	15/6
Pedestal	15/-
with turn	15/-
Riveted	
Pedestal	13/-



## 5271

1½ in.	7/6
2 in.	9/3
2½ in.	12/-
Wardrobe	15/6
Pedestal	15/-
with turn	15/-
Riveted	
Pedestal	13/-



10939



10941



10940



10937



10938

10937, 10938, 10939, 10940, 10941, only in the finishes priced.

	Jewel.	Medium.	Chest.	Wardrobe.	Pedestal Turn.	Riveted Pedestal.
A.B.	8/8	9/6	10/10	14/9	16/3	12/-
A.C.	10/-	11/-	12/6	17/-	18/9	13/9



## BRASS CABINET HANDLES.

Half Size.

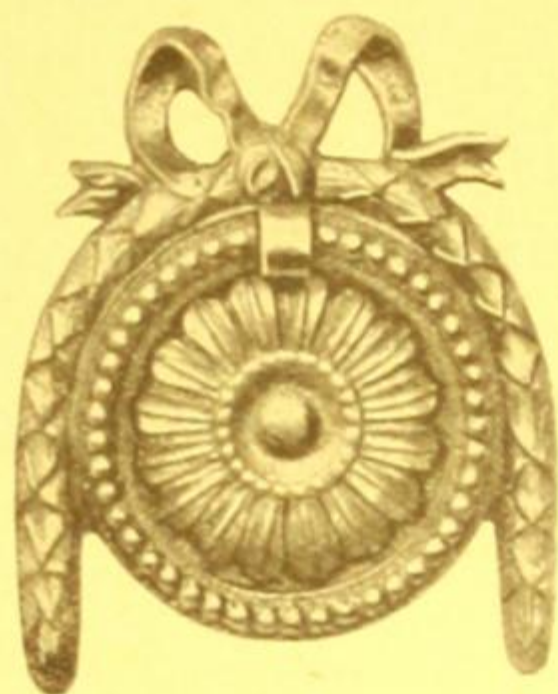
All Cast.

Per Dozen.

Polished or Antique Brass.

A.C. Finish plus 15%.

A.S. Finish plus 25%.



10577

1½	2	2½in.
20/-	24/-	33/-
Wardrobe...	...	28/-
Pedestal with turn		24/-
Riveted Pedestal...		21/-



5896

1	1½	2in.
15/-	17/-	20/-
Wardrobe...	...	21/-
Pedestal with turn		20/-
Riveted Pedestal...		18/-



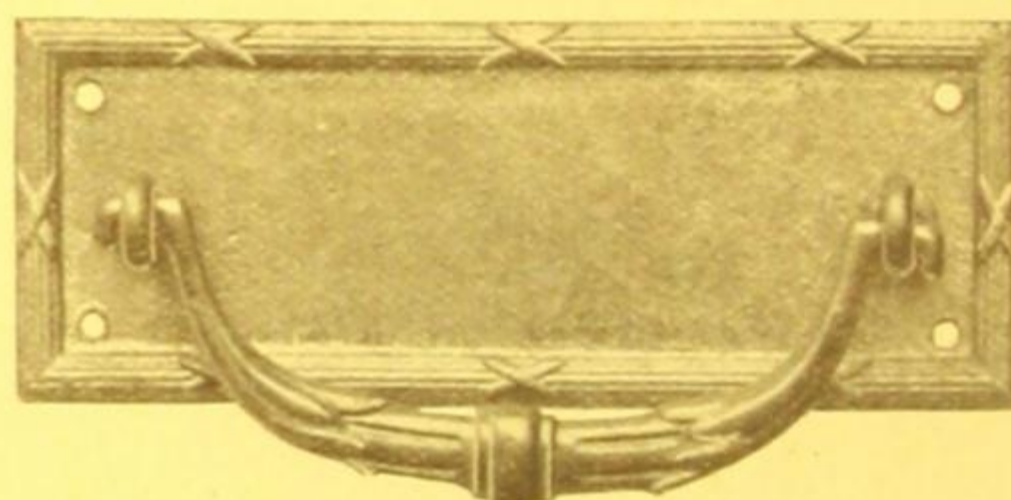
10601

1½	2	2½in.
15/-	20/-	29/-
Wardrobe	...	26/-
Pedestal with turn		24/-
Riveted Pedestal...		22/6



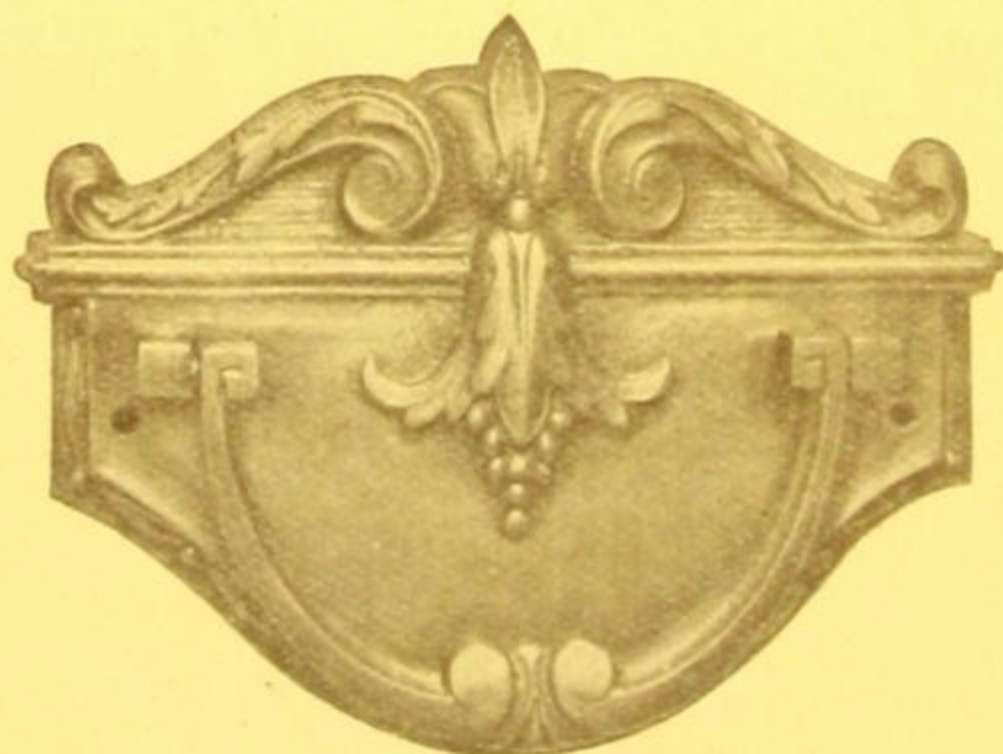
45

2in., 18/-	2½in., 21/-	3in., 31/-
Wardrobe, 24/-	Pedestal with turn, 26/-	
Riveted Pedestal, 18/6		



10576

2½in., 15/-	3½in., 19/6	4½in., 24/-
Wardrobe, 25/-	Pedestal with turn, 21/-	
Riveted Pedestal, 17/6		



9900

2½in., 20/-	3½in., 32/-	4½in., 45/-
Wardrobe, 28/-	Pedestal with turn, 24/-	
Riveted Pedestal, 19/-		
Escutcheon, 9900½	5/-	



3989

2½in., 19/-	3½in., 26/-	4½in., 34/-
Wardrobe, 25/-	Pedestal with turn, 25/-	
Riveted Pedestal, 20/-		



SASH BAR OR DRAWER HANDLES.

One-Third Size.

Dozen.

Copper Bronzed  
Steel.

Polished  
Brass.

14210

14213

3½in. 5in. 7in.

2 screw holes each end  
in 5in. and 7in. sizes.

3½in. 5in. 7in.

For prices see *Evered's Specialities*, p. 158.



4380

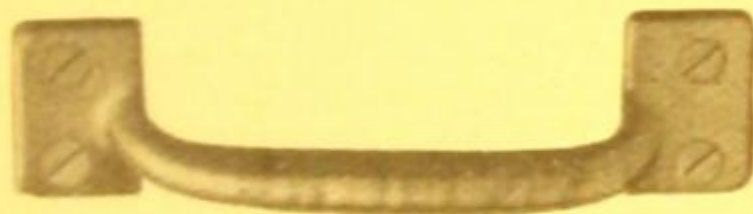
4½	5	6	7in.
5/6	6/-	7/6	11/-

Stronger **5644** 6½in. only.  
Polished ... .. 16/-  
A.C. ... .. 18/-



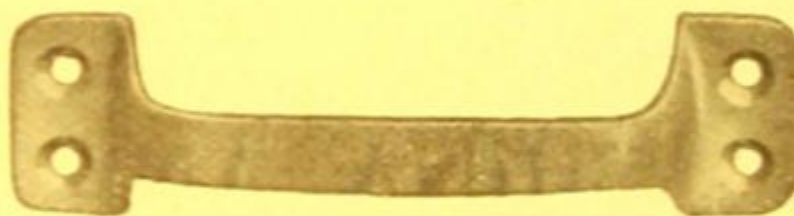
4383

5	5½	6in.
7/-	7/6	8/6



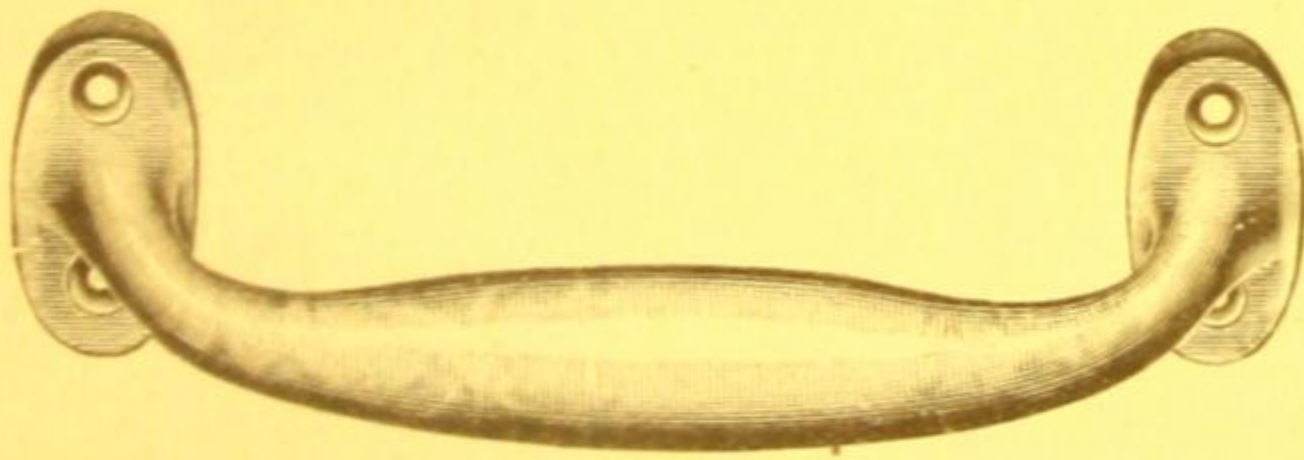
6833

	3	5in.
Polished ...	9/-	14/-
A.C. ...	10/6	15/6



10026

	4	5	6in.
Polished ...	8/3	11/9	18/-
A.C. ...	9/9	13/3	20/6



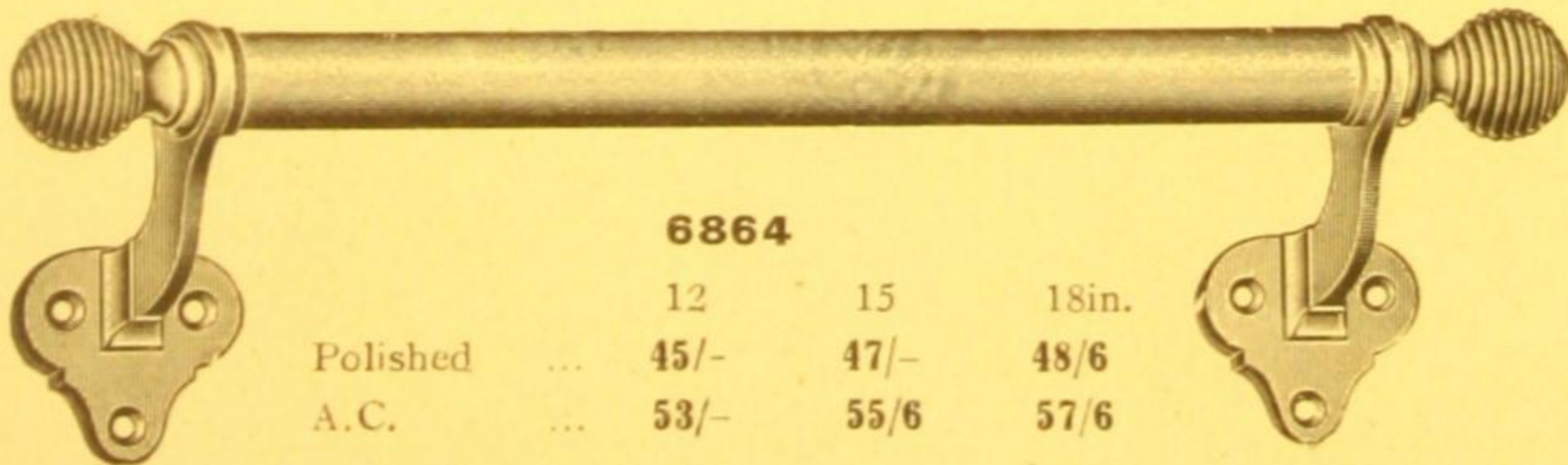
5008

	5	5½in.
Polished ...	18/-	24/-
A.C. ...	20/6	27/-



10034

	4	15½in.
Polished ...	10/6	27/-
A.C. ...	12/-	30/6



6864

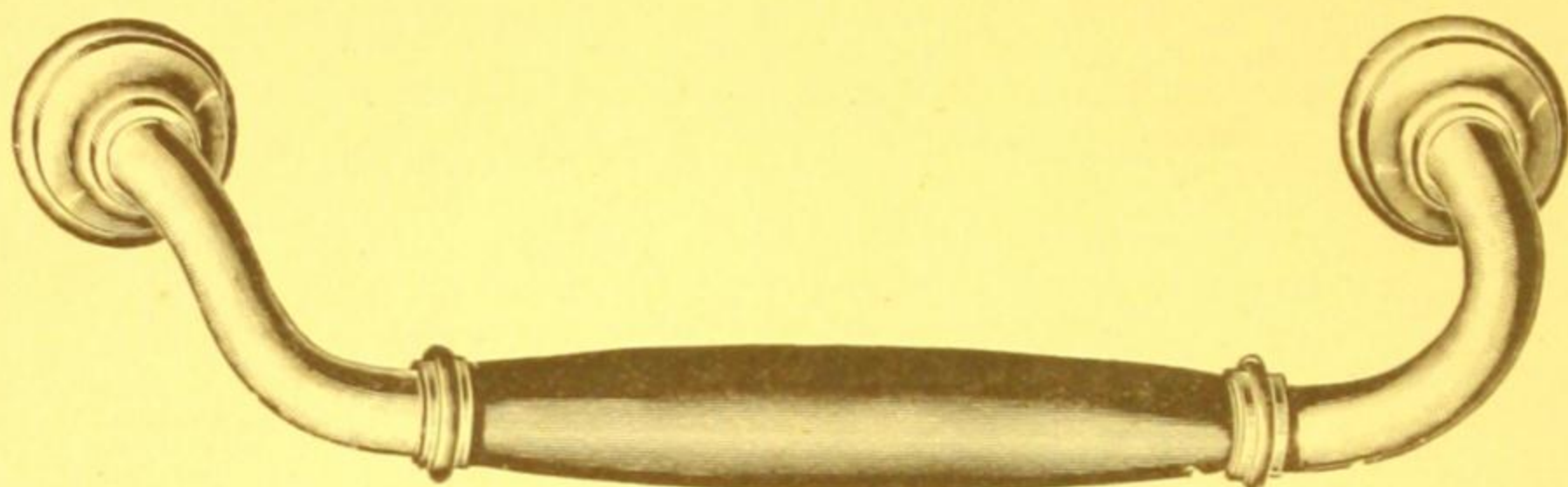
	12	15	18in.
Polished ...	45/-	47/-	48/6
A.C. ...	53/-	55/6	57/6



## BRASS DRAWER AND DOOR HANDLES.

One-third Size.

each.

**6865**

Polished (Ebony Grip).

	11½	17½ in.
	8/-	11/-
A.C.	9/3	12/6

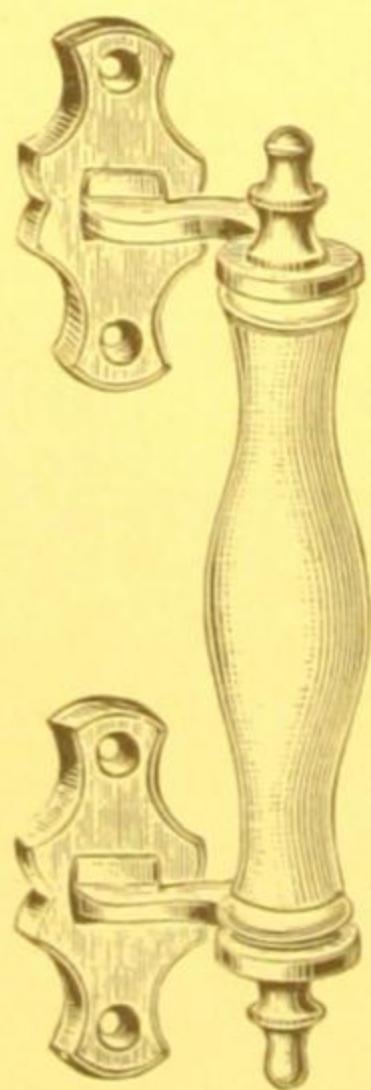
To fix with screws and nuts.

**10035**

	6	8	10	12in.
Polished	3/6	4/3	5/6	7/-
A.C.	4/4	5/1	6/4	7/10

## CHINA AND GLASS GRIP HANDLES.

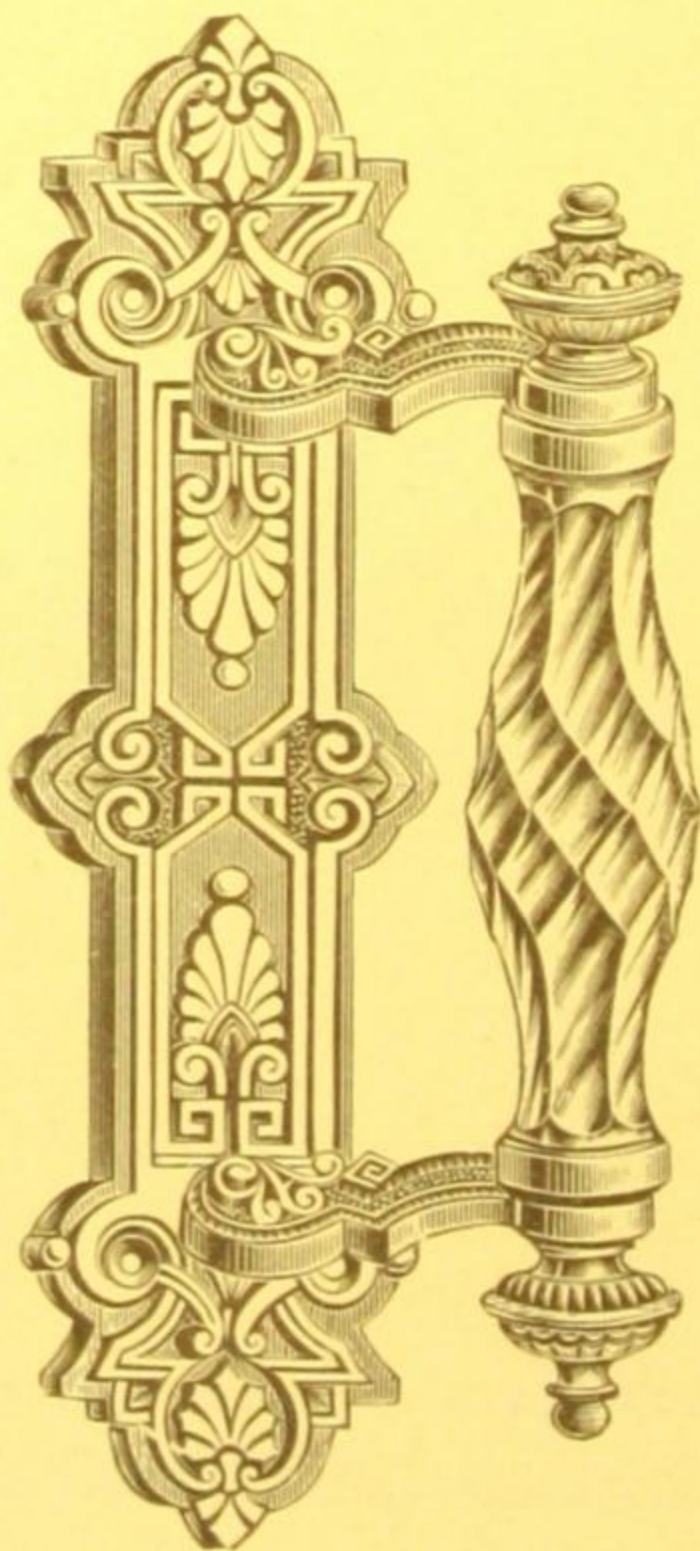
each.



Burnished.

**4182**

White China ... 5/6

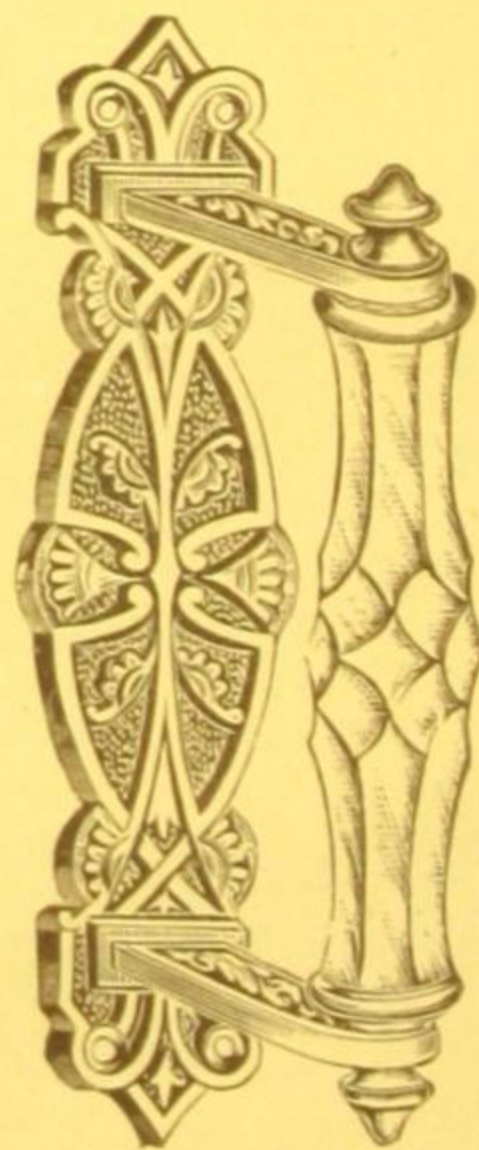


Burnished.

**4321**

Cut Glass.

Crystal or Amber ... 14/-



Burnished.

**4306**

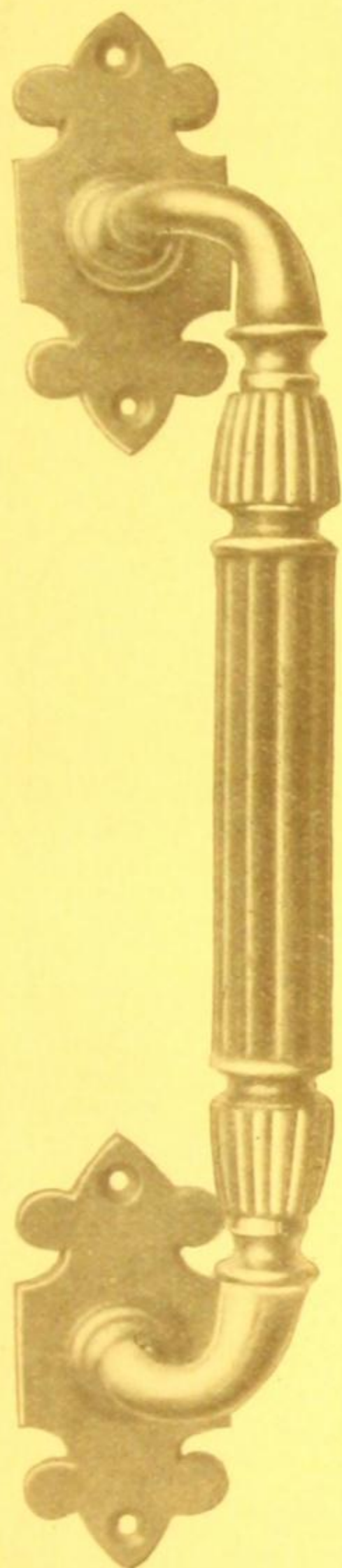
Cut Glass.

Crystal or Amber ... 8/-



## DOOR HANDLES.

One-third Size.

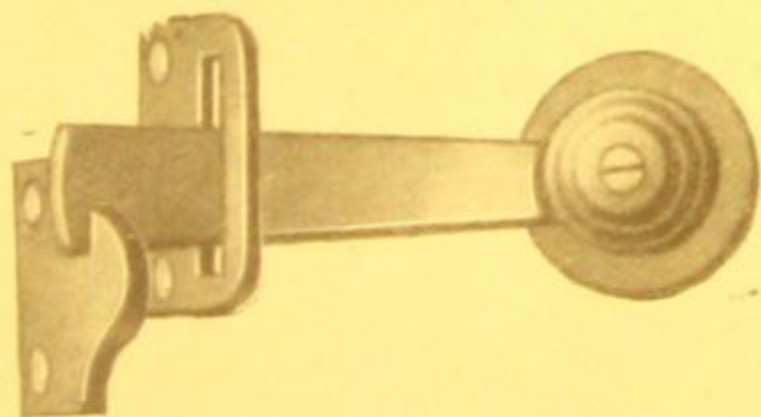


Ebony Grip.

**3894**

14½ × 1½ in.

Pol'd ... 21/- each.

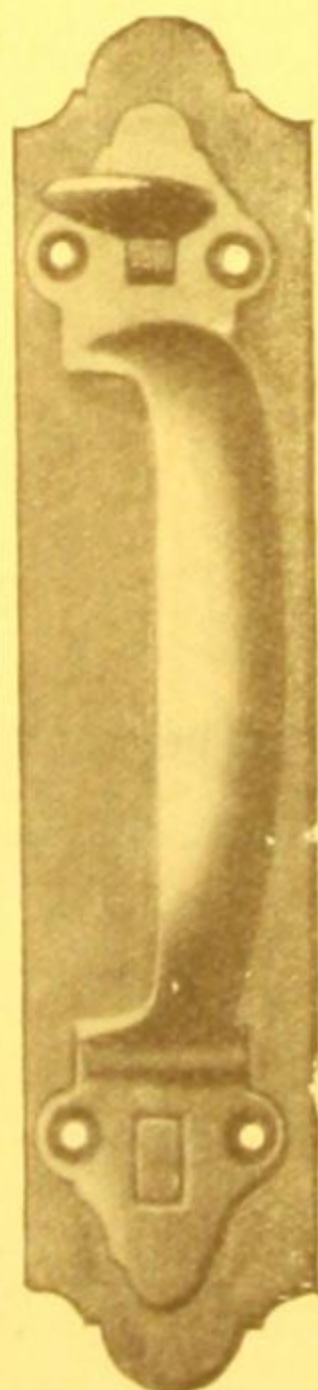
**4394**

For either hand.

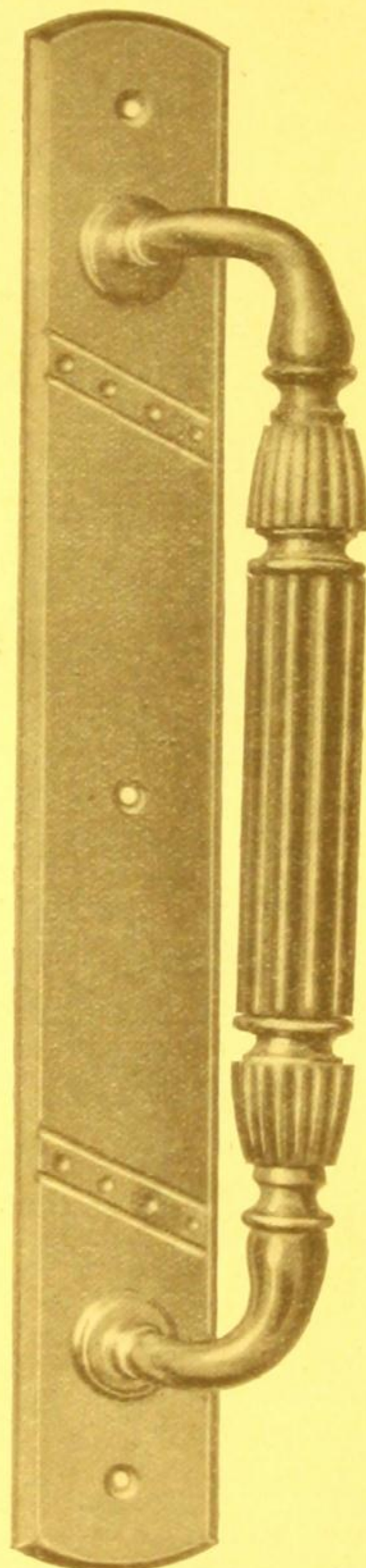
**10877** 5in.

Pol'd ... 16/6 doz.

A.C. ... 19/6 "



8½ × 1½ in.



Ebony Grip.

**3968**

15 × 2 in.

Pol'd ... 24/- each.

**4394**

Pol'd ... 7/6

A.C. ... 8/3

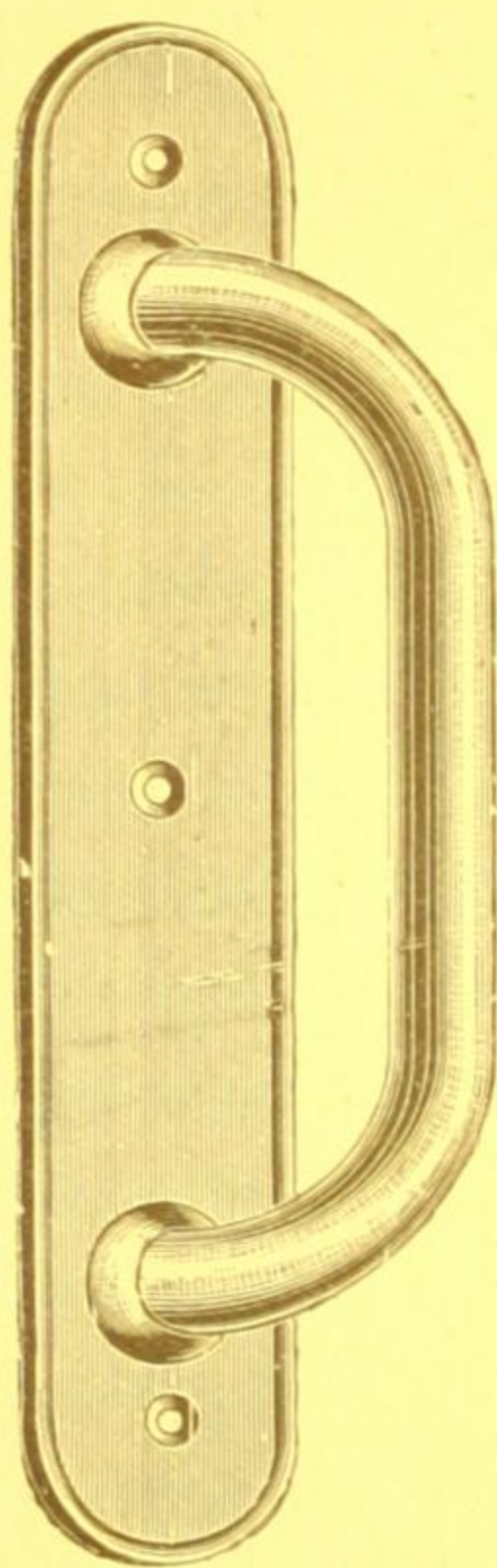
C.B. ... 9/8

Set with Furniture.



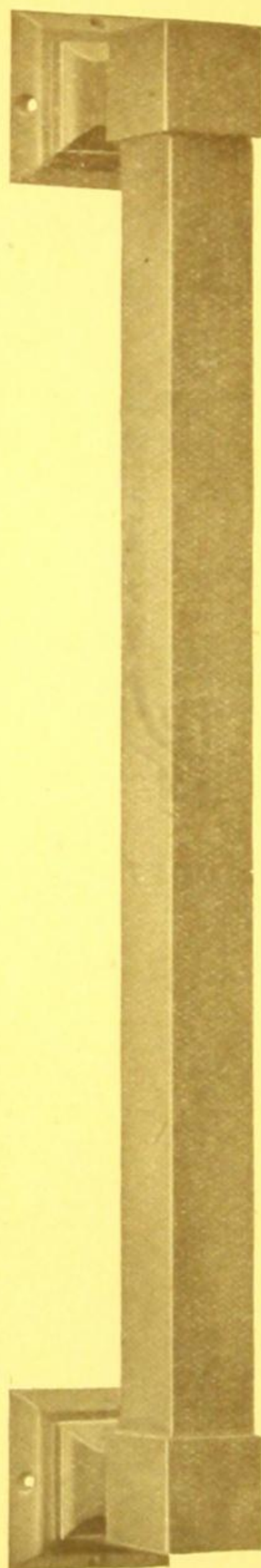
## DOOR HANDLES Each.

One inch Square Grip 21 in. long.

**4312**

Polished.

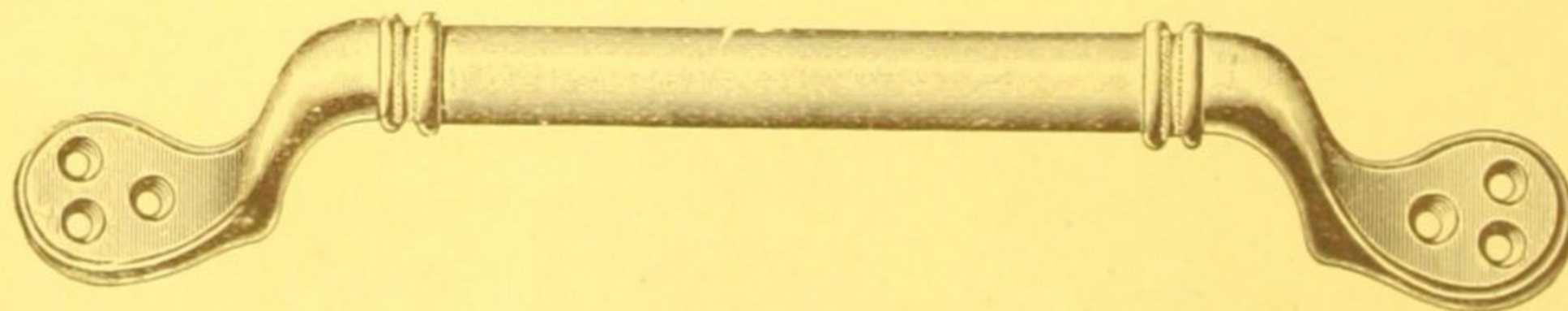
$\frac{5}{8}$ " $\times$ $1\frac{1}{2}$ " $\times$ 10 in.	...	5/-
„ $1\frac{1}{2}$ " $\times$ 12 in.	...	5/6
„ $1\frac{3}{4}$ " $\times$ 10 in.	...	5/6
„ $1\frac{3}{4}$ " $\times$ 12 in.	...	6/-
$\frac{3}{4}$ " $\times$ 2" $\times$ 15 in.	...	8/6
„ $2\frac{1}{2}$ " $\times$ 12 in.	...	9/-

**5394**

Pol'd.	...	12/-
A.C.	...	13/6
C.B.	...	15/-

**4978**

Pol'd	...	4/9
A.C.	...	5/3
C.B.	...	6/3

**4388**

	Pol'd.	
$\frac{3}{4}$ " $\times$ 12 in.	...	5/-
$\frac{3}{4}$ " $\times$ 15 in.	...	5/3
1" $\times$ 15 in.	...	8/6

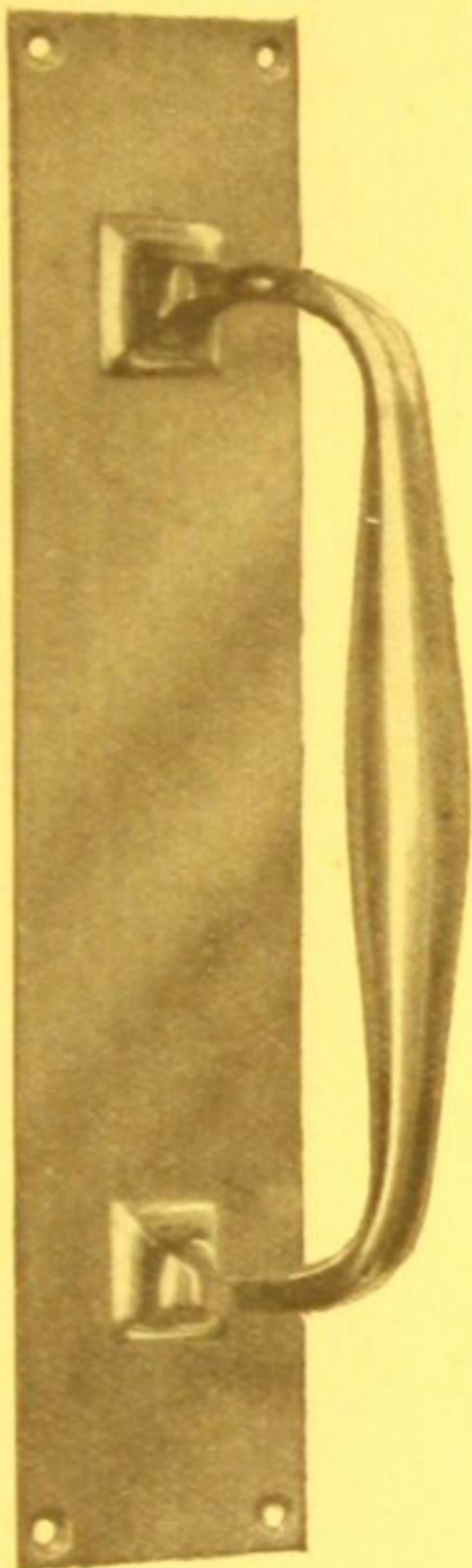
Polish  
A.C.  
C.B.



SWING DOOR HANDLES.

One-Third Size.

Each.



Cast in One Piece.

10795

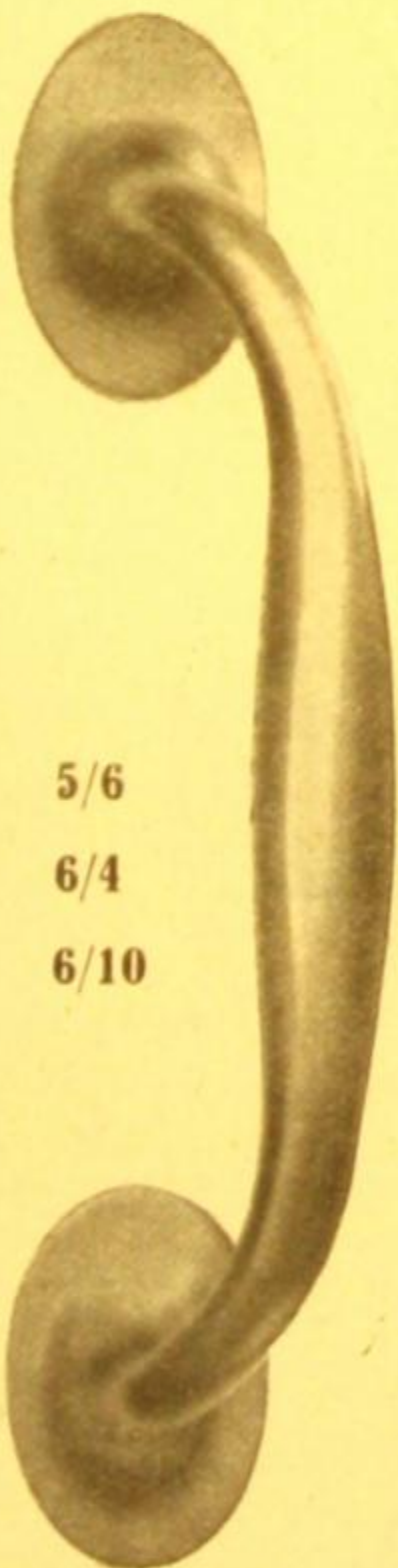
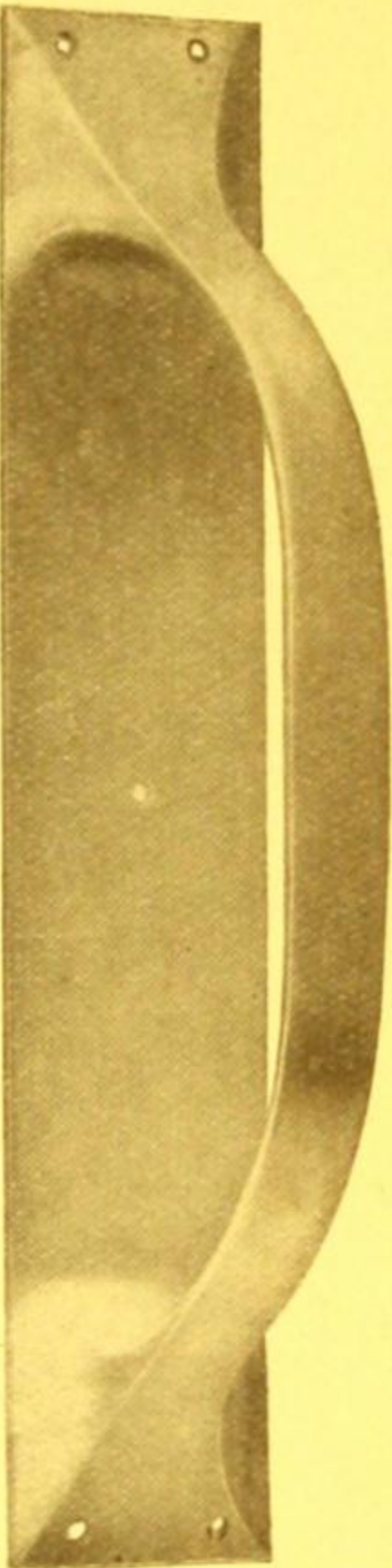
10½in. × 2in.

Polished	...	7/9	...
A.C.	...	8/8	...
C.B.	...	9/9	...

10980

11in. × 2in.

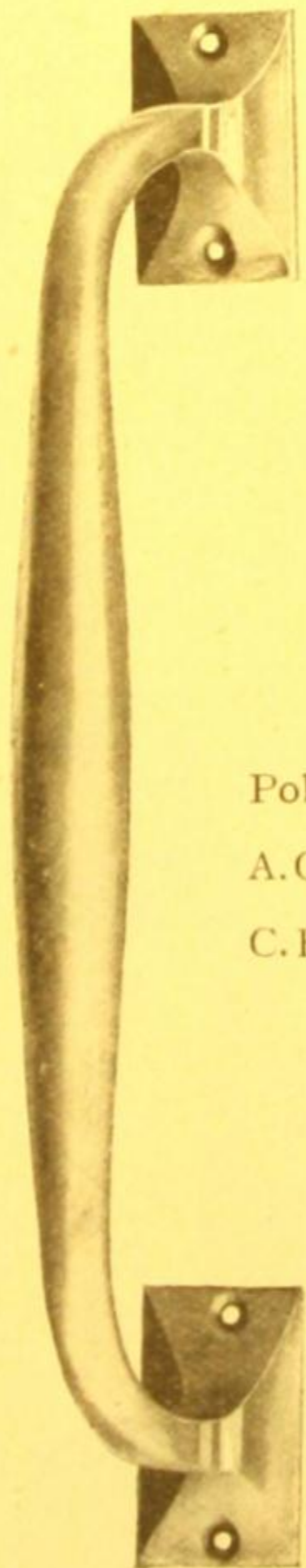
...	6/-
...	7/-
...	7/9



10796

10in.

Polished	...	5/6
A.C.	...	6/4
C.B.	...	6/10



10992

	8	10	12in.
Polished	4/6	5/4	8/3
A.C.	5/3	6/8	9/4
C.B.	5/9	7/8	10/6



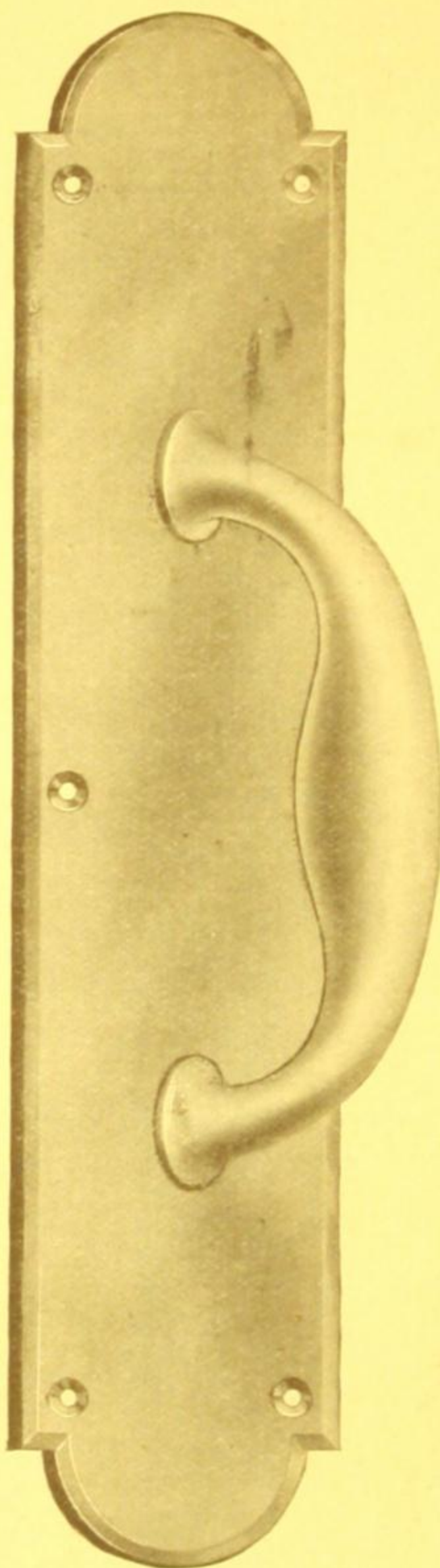
## DOOR HANDLES.

each.

**9735**

2½ in. wide.

Pol'd	...	15/-
A.C.	...	16/9
C.B.	...	19/-

**4272**

For Telephone Cabinet.

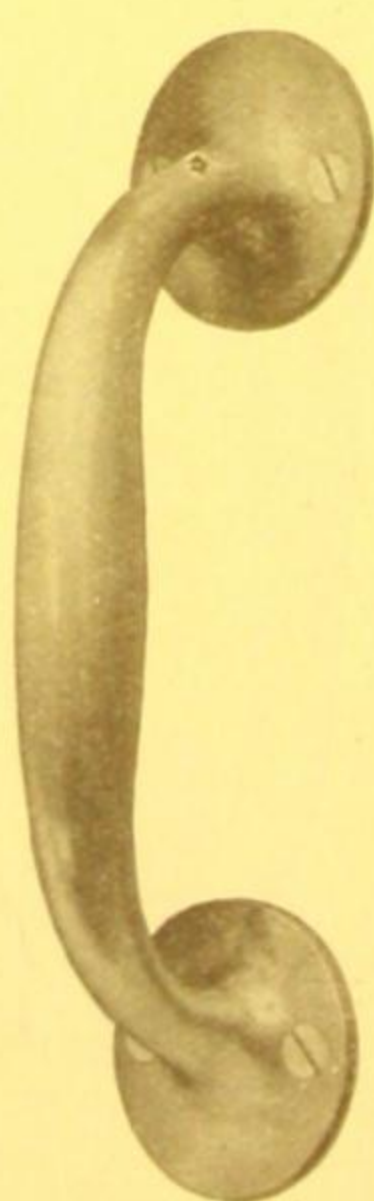
Pol'd	...	14/6
C.B.	...	19/-

**9733**

2½

2½ in. wide.

Pol'd	16/-	17/6
A.C.	17/9	19/6
C.B.	20/-	22/-

**10075**

Pol'd	...	3/9
A.C.	...	4/4
C.B.	...	5/-

**10009**

Pol'd	...	4/6
A.C.	...	5/3
C.B.	...	6/-

Pol'd  
A.C.  
C.B.



## HEAVY CAST DOOR HANDLES.

each.

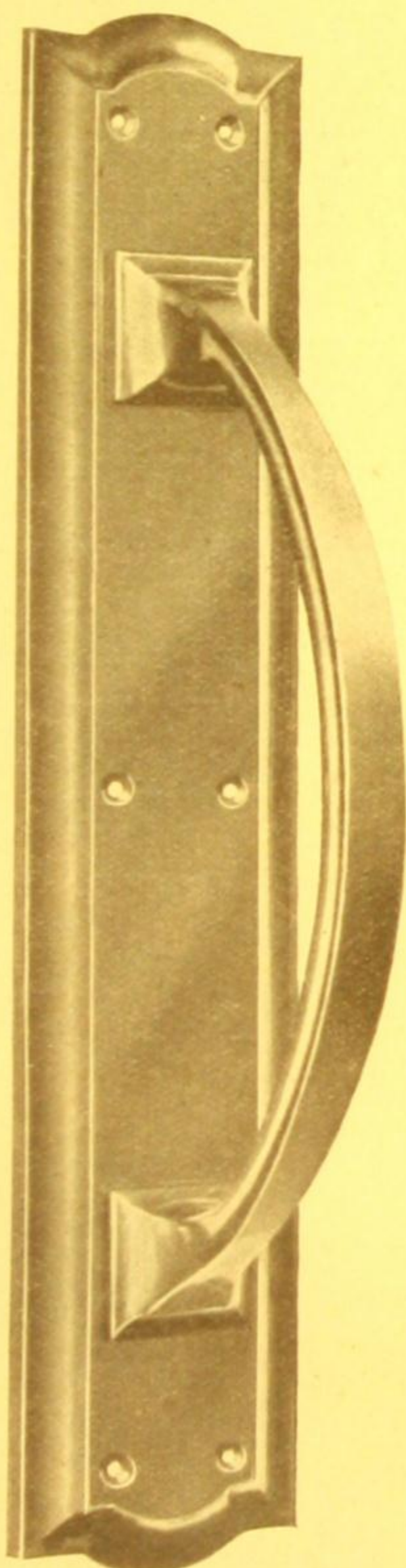
Plate to match.

**10786**

15 × 3in.

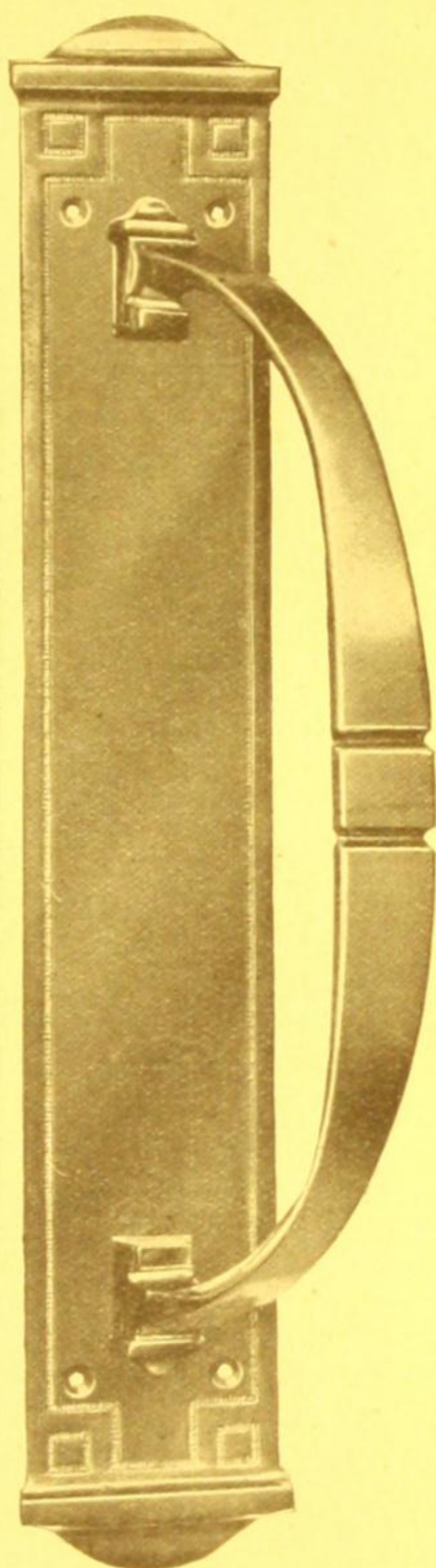
**11006**

Pol'd	...	7/9
A.C.	...	9/-
C.B.	...	10/-

**10786 10977**

15 × 3in. 12 × 2½in.

Pol'd	...	14/6	10/9
A.C.	...	16/6	12/3
C.B.	...	18/-	13/3

**10920**

Pol'd	...	15/9
A.C.	...	17/9
C.B.	...	19/6

Plate only.

15½ × 2½in.

**11007**

Pol'd	...	8/-
A.C.	...	9/-
C.B.	...	10/-

Plate to match.

**10936**

15 × 2¼in.

**11008**

Pol'd	...	6/3
A.C.	...	7/-
C.B.	...	7/9

**10936**

15 × 2¼in.

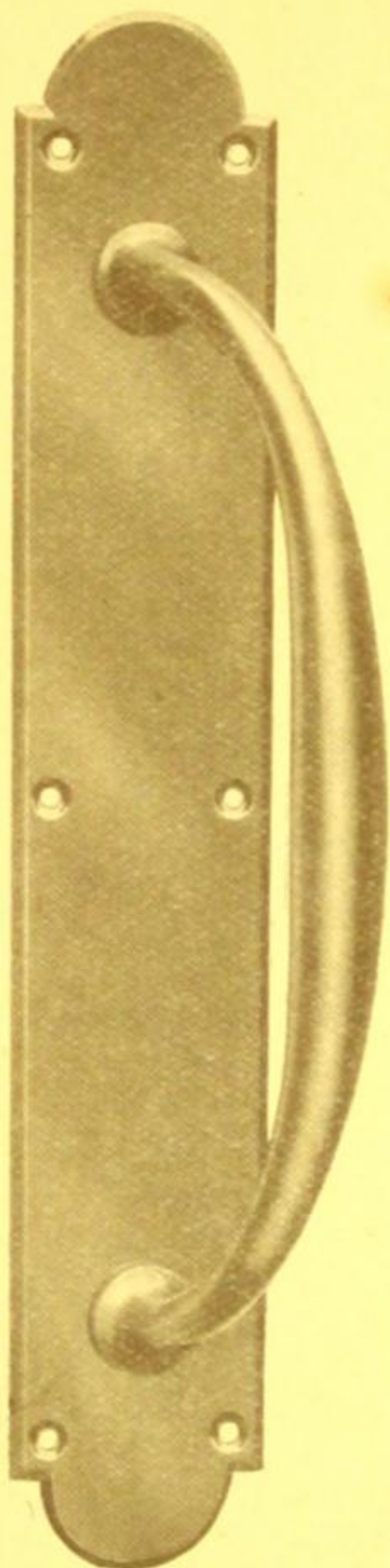
Pol'd	...	14/-
A.C.	...	16/6
C.B.	...	18/-



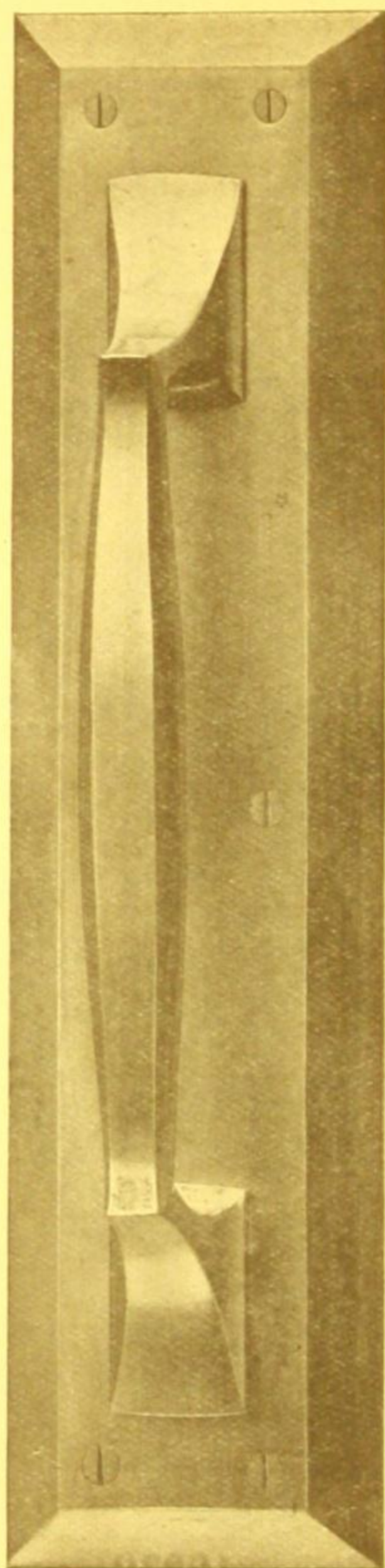
## POLISHED BRASS DOOR HANDLES.

One-Third Size.

Each.

**10850**

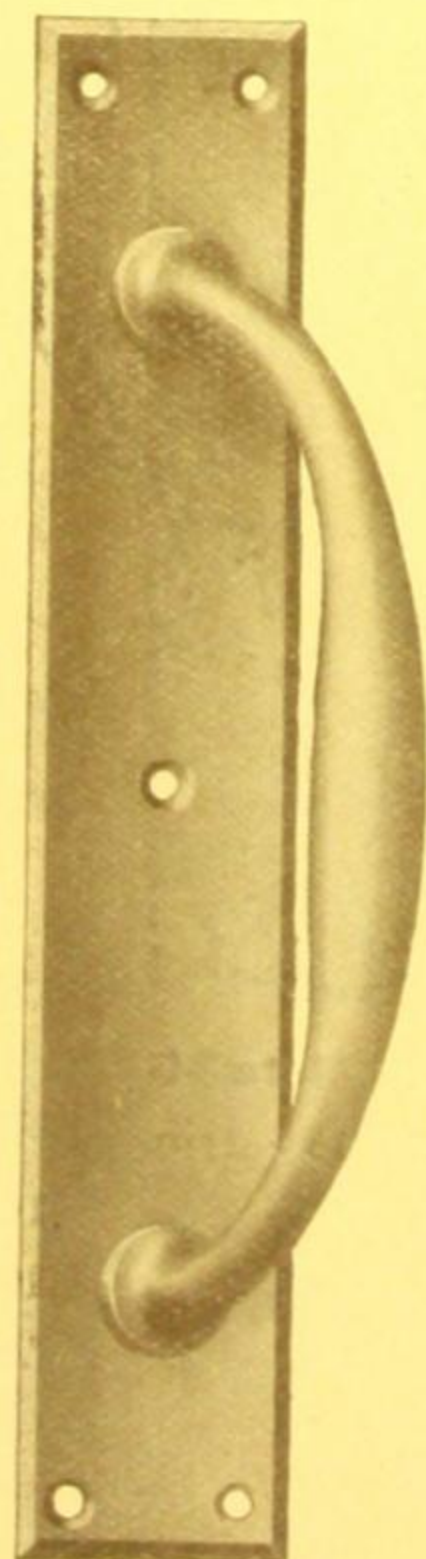
Polished	...	6/10
A.C.	...	8/-
C.B.	...	3/-

**10074**

Polished or Dull Brass	28/-
A.C.     ...     ...     ...	33/-
C.B.     ...     ...     ...	39/-

**10119**

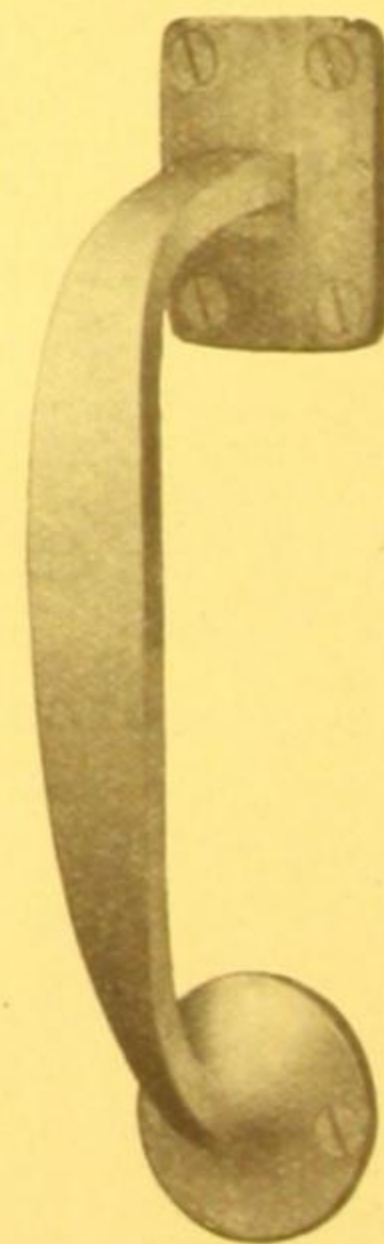
Polished	...	10/-
A.C.	...	11/6
C.B.	...	12/6

**10023**

10 x 1 3/4 in.	...	6/-
12 x 2 1/8 in.	...	7/10
A.C.		
10 x 1 3/4 in.	...	7/2
12 x 2 1/8 in.	...	9/-
C.B.		
10 x 1 3/4 in.	...	8/3
12 x 2 1/8 in.	...	10/3

**10027**

Polished	...	5/6
A.C.	...	6/3
C.B.	...	7/3

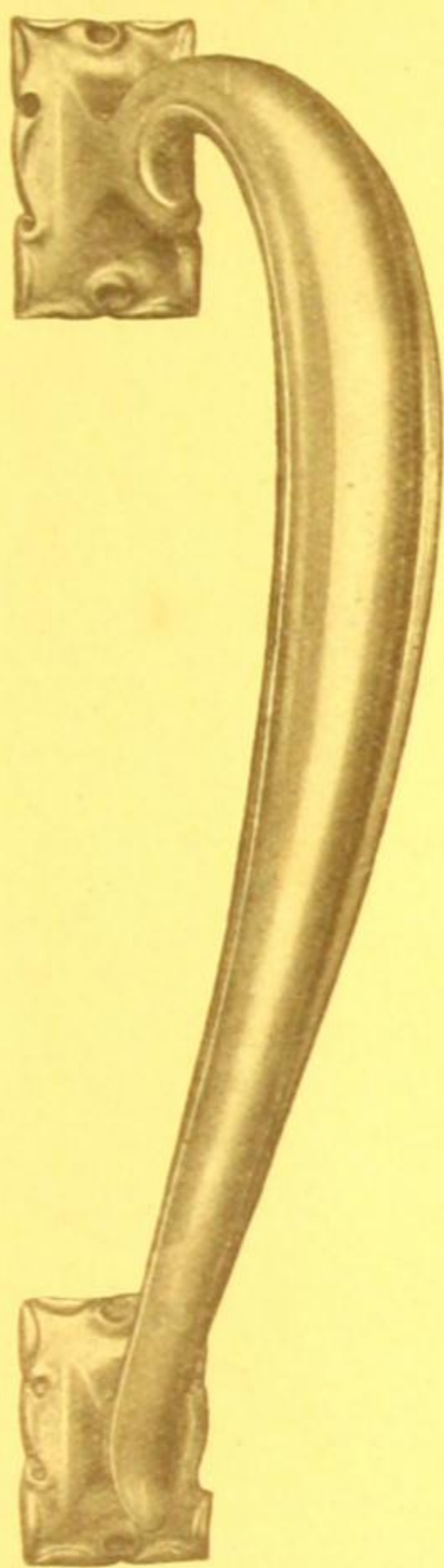




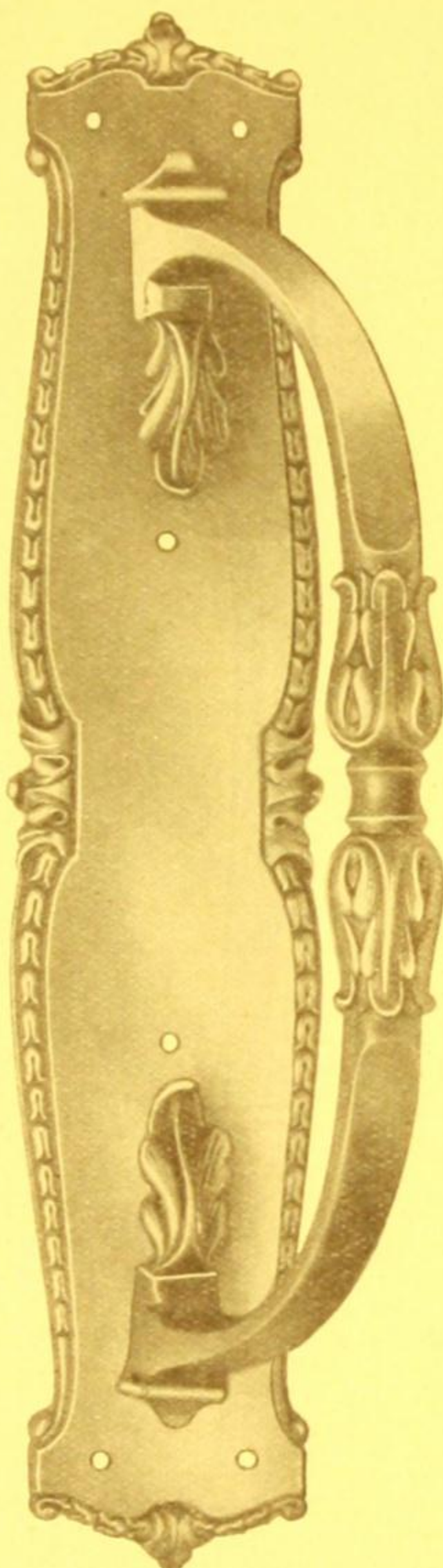
One-Third Size.

## DOOR HANDLES.

Each.

**9752**

Pol'd	...	16/-
A.C.	...	17/3
C.B.	...	20/-

**6304**

		14	18in.
Pol'd	...	32/-	52/-
A.C.	...	35/-	57/-
C.B.	...	40/-	65/-

**10116**

Pol'd	...	6/9
A.C.	...	7/6
With Latch Hole, <b>10115</b>		
Pol'd	...	6/9
A.C.	...	7/6

**10953**

Pol'd,	20/- doz.
A.C.,	22/3 "
C.B.	27/6 "

**10950**

Pol'd	...	2/6
A.C.	...	2/10
C.B.	...	3/3

**4746**

Pol'd	...	2/6
A.C.	...	2/10
C.B.	...	3/3

Holes for Cylinder Latches,  $1\frac{3}{8}$ in. recessed,  $1\frac{1}{2} \times \frac{1}{8}$ in.



One-third size.

# DOOR HANDLES.

WITH 1<sup>5</sup>/<sub>16</sub> in. HOLE FOR CYLINDER LATCHES.

Recessed 1<sup>1</sup>/<sub>2</sub> × <sup>1</sup>/<sub>8</sub> in.



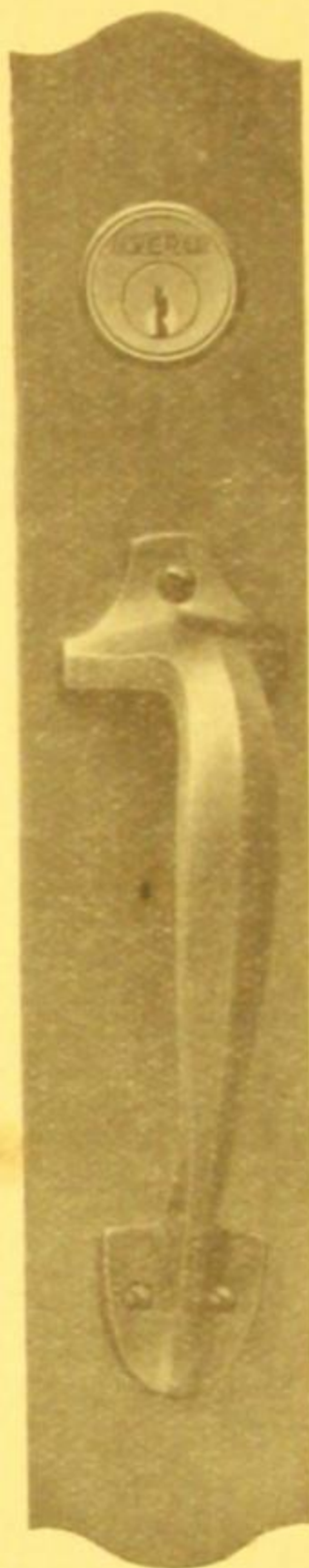
**3801**

Pol'd	...	7/- each
A.C.	...	8/- "
C.B.	...	9/- "



**4747**

Pol'd	...	31/6 doz.
A.C.	...	35/6 "
C.B.	...	40/- "



**3664**

Pol'd	...	6/- each
A.C.	...	7/- "
C.B.	...	7/9 "



**4748**

Pol'd	...	31/6 doz.
A.C.	...	35/6 "
C.B.	...	40/- "



**10949**

Pol'd	...	2/11 each.
A.C.	...	3/3 "
C.B.	...	4/11 "



**6051**

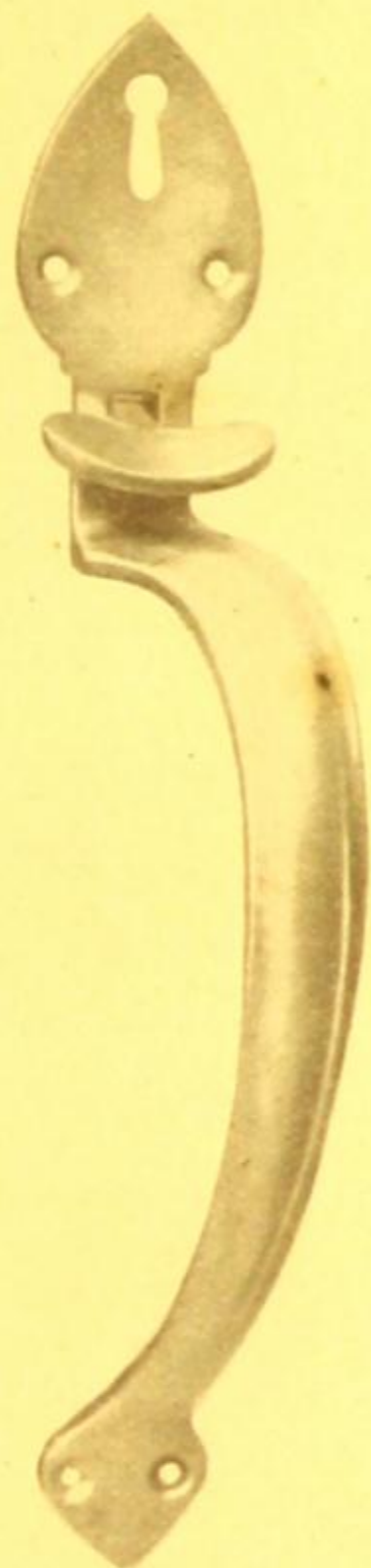
Pol'd	...	3/3 each.
A.C.	...	3/7 "
C.B.	...	4/4 "



# THUMB LATCH LOCK SETS.

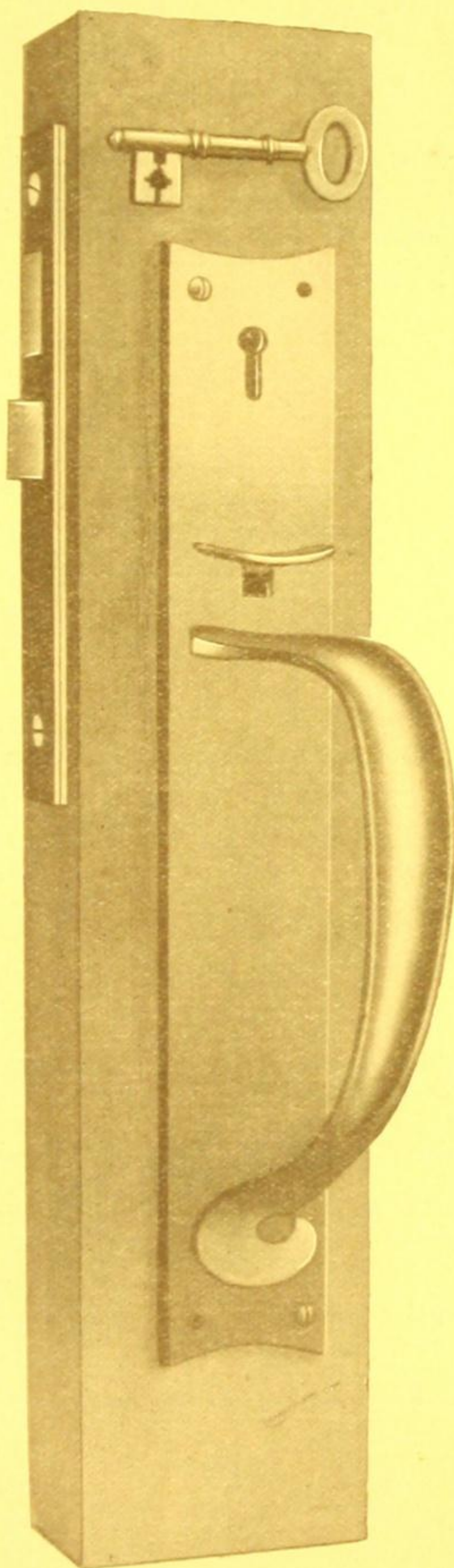
One-third Size.

Per Set of 2 HANDLES, with SPRING  
MORTISE LOCK, and FIXING SCREWS.



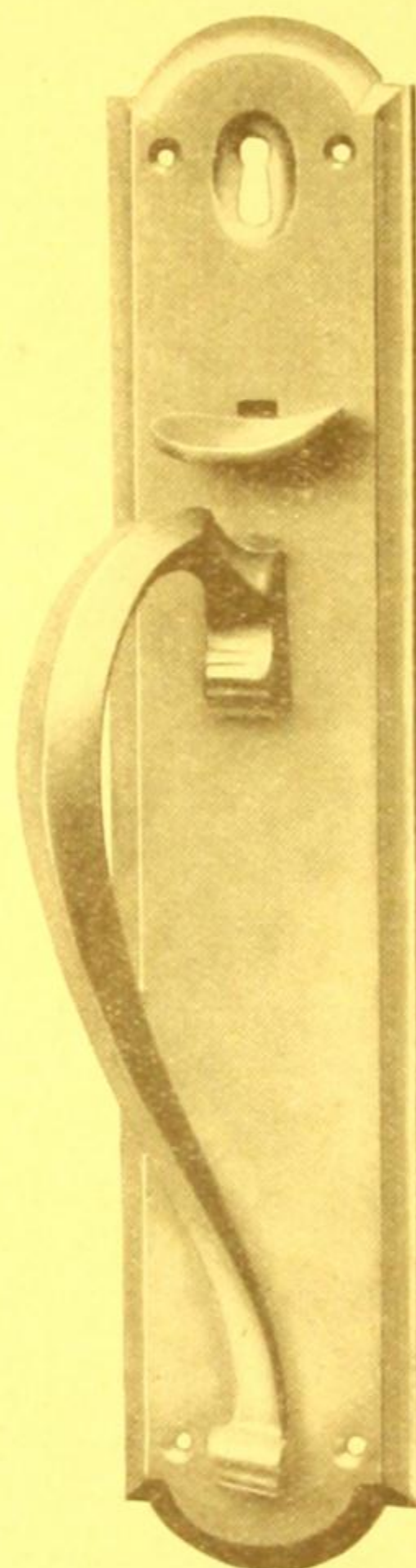
**10979**

Pol'd	...	17/-
A.C.	...	18/6
C.B.	...	19/6



**5685**

Pol'd	...	31/-
A.C.	...	35/-
C.B.	...	38/-



**10942**

Pol'd	..	35/6
A.C.	...	39/6
C.B.	...	42/-

Priced with Lock **11004**.

EXTRA with better Lock **11005**—

Pol'd	A.C.	C.B.
5/9	5/9	6/6

When supplied C.B.,  
Lock **11004** is with  
BRASS FACE, Coloured C.B.

Lock **11005** is with  
REAL BRONZE FACE.



## CENTRE KNOBS FOR DOORS.

Each.



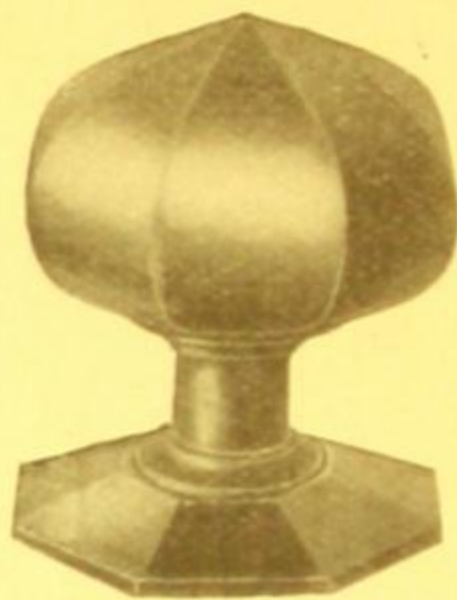
4659

Pol'd	...	2½in.
A.C.	...	4/6
C.B.	...	5/10



4658

Pol'd	...	3in.
A.C.	...	5/8
C.B.	...	6/6



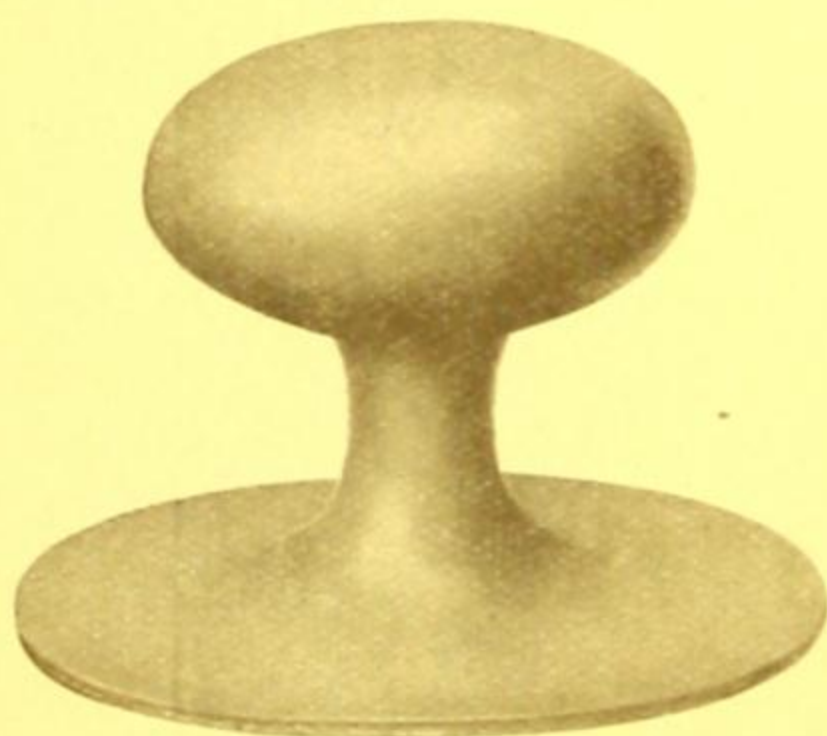
482

Pol'd	...	2½	2¾	3	3½in.
A.C.	...	4/3	4/6	6/-	7/6
C.B.	...	4/9	5/2	6/9	8/6
		5/6	6/3	8/3	10/6



6145

Pol'd	...	2½	3in.
A.C.	...	5/-	6/9
C.B.	...	5/8	7/6
		6/6	8/9



2½in. Oval Knob. Rose, 3½in.

10787

Pol'd	...	4/2
A.C.	...	4/8
C.B.	...	5/3

MORTISE  
FURNITURE is

10934

Pol'd	...	7/8 Set.
A.C.	...	8/6 "
C.B.	...	9/9 "



4657

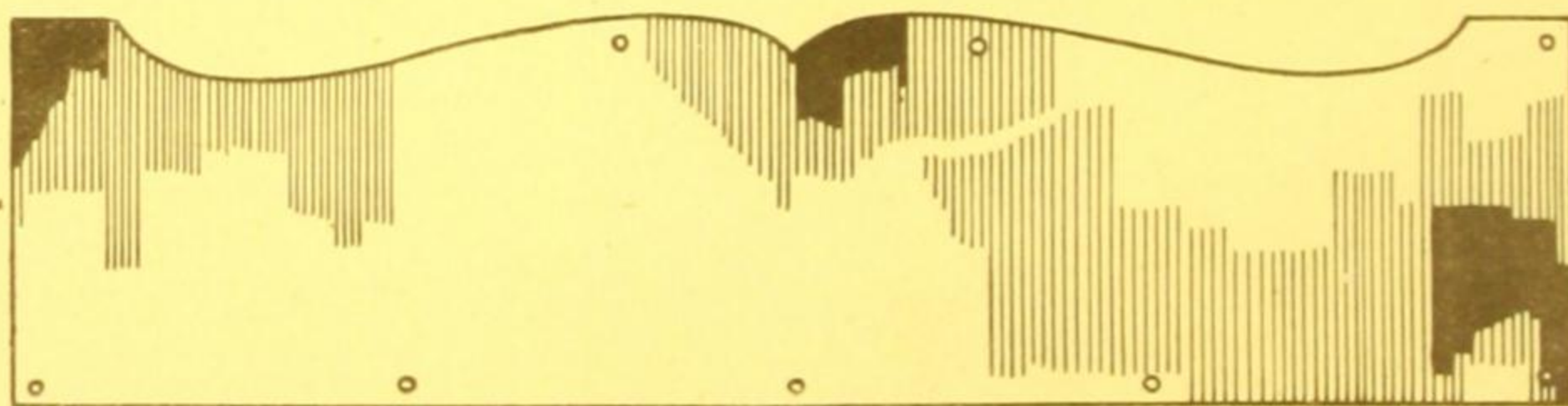
2 $\frac{3}{4}$ in. Knob.	
Pol'd	... 5/3
A.C.	... 5/10
C.B.	... 6/9

WITH  
SQUARE  
ROSE is

10055

Pol'd	...	4/8
A.C.	...	5/2
C.B.	...	6/-

## KICKING PLATES.



11023

14 Imperial Standard Wire Gauge.

6in. wide, Pol'd	...	24	30	36in. long.
A.C.	...	12/-	14/-	15/9 each.
C.B.	...	13/6	16/-	18/- "
		15/-	18/-	20/9 "
8in. wide, Pol'd	...	13/6	16/9	19/6 "
A.C.	...	15/6	19/3	22/6 "
C.B.	...	18/-	21/9	24/9 "

PLAIN, NOT SHAPED.

11022

6in. wide, Pol'd	...	24	30	36in. long.
A.C.	...	11/3	13/3	15/- each.
C.B.	...	12/9	16/-	18/9 "
		14/3	17/3	20/- "
8in. wide, Pol'd	...	12/9	16/-	18/9 "
A.C.	...	14/9	18/6	21/9 "
C.B.	...	17/3	20/9	24/- "



# FIGURES, LETTERS, Etc.

5200 and 5204 to fix with screws.

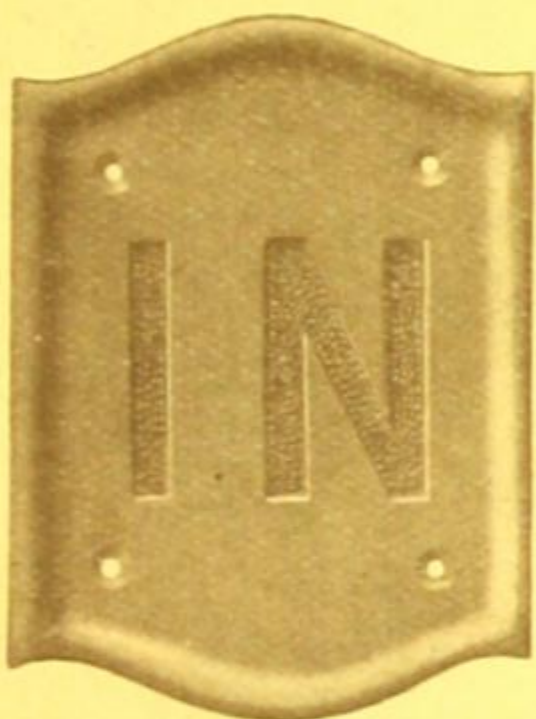


Letters, 5200

1	1½	Pol'd.	2	2½	3in.
2/9	3/3		3/9	5/-	8/-
		A.C.	4/9	6/6	9/9
3/3	4/-				
		C.B.	5/6	7/6	11/-
3/9	4/6				
		dozen.			



Figures, 5204

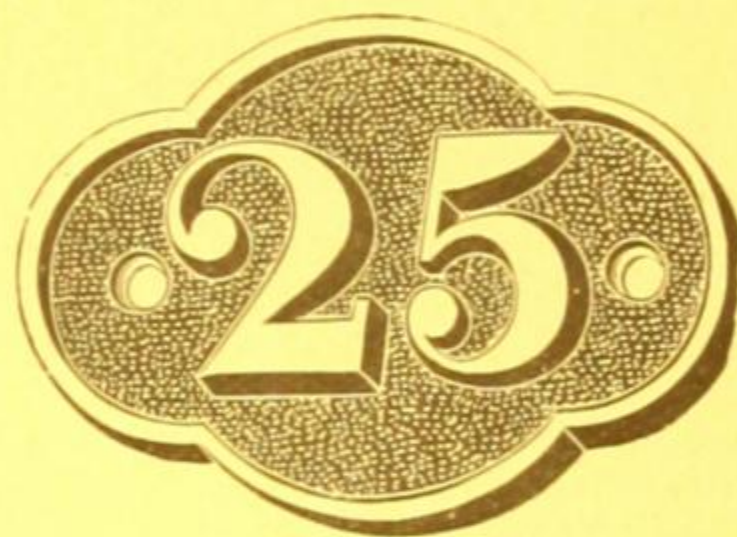


5927

Also "Out" "Pull" "Push"  
3 x 2½in. wide.

5927

Pol'd	...	2/-
A.C.	...	2/4
C.B.	...	2/6
	each.	



835

2½ x 2½in.

Bronzed and Relieved.

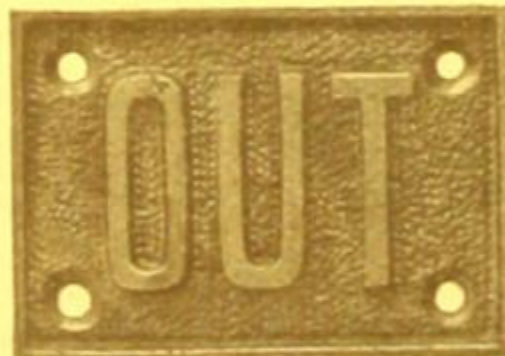
From 1 to 9	...	12/- doz
From 10 to 99	...	13/- "
From 100 to 999	...	14/- "



5730

1½ x 1in. Sunk Letters,  
Pull or Push.

Pol'd	...	6/6 doz.
A.C.	...	7/6 "
C.B.	...	8/9 "



882

Burnished with Dead Ground.

2½ x 1½in.	"Out" or "In", "Ring"	8/6 doz.
3½ x 1½in.	"Knock"	10/6 "
4½ x 1½in.	"Servants"	12/- "
5½ x 1½in. or 2½ x 1¾in.	"Knock" and "Ring"	13/- "



5778

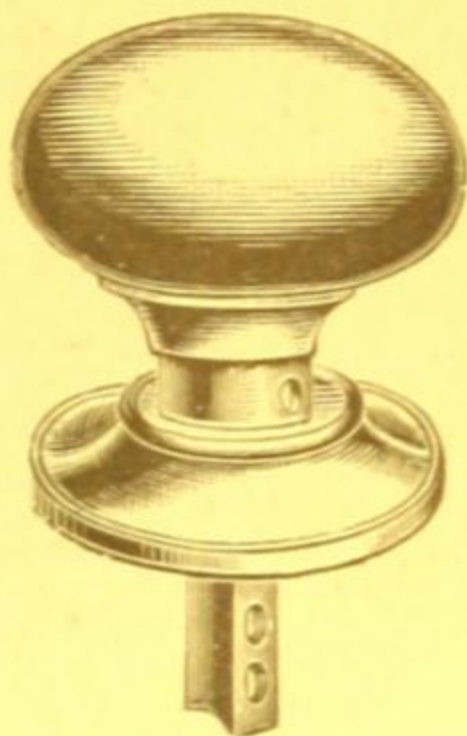
	Pol'd.	C.B.	
4in.	5/4	6/6	
5in.	6/6	8/2	
6in.	8/9	11/-	With
8in.	11/4	14/-	Holes
9in.	13/-	16/3	or
10in.	17/6	21/-	Lugs.
12in.	23/3	28/9	
	each.		



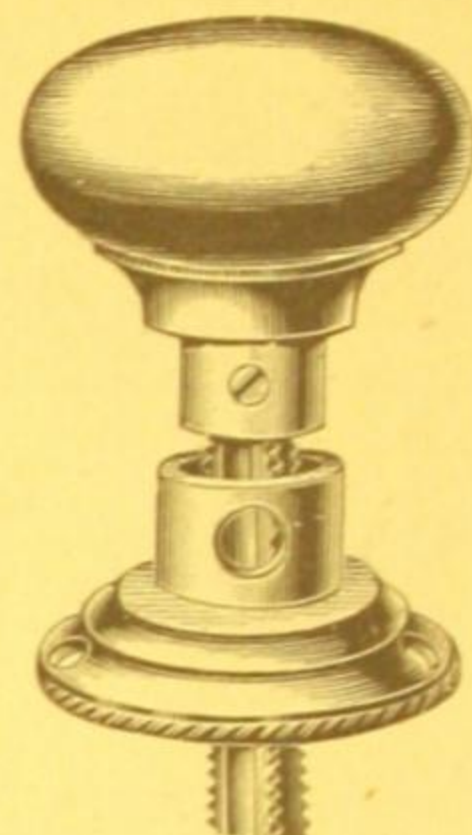
## LOCK FURNITURE.

Half-size.

Raised Brass Knobs.

**5005/16191**

	Mace's.	Drilled through.	
		Rim.	Mortise.
6 in.	...	17/-	27/-
7 in.	...	19/-	29/-
8 in.	...	21/-	31/-
9 in.	...	25/-	—
10 in.	...	28/-	50/-
Dozen sets.			



Drilled through.  
**5004/16190**

 $\frac{5}{16}$  in. Spindle.

	Latch	Rim.	Mortise.
4 in.	8/-	—	—
5 in.	9/-	10/-	16/-
6 in.	10/-	11/-	18/-
7 in.	—	13/-	22/-
8 in.	—	14/6	24/-

Dozen sets.



China.

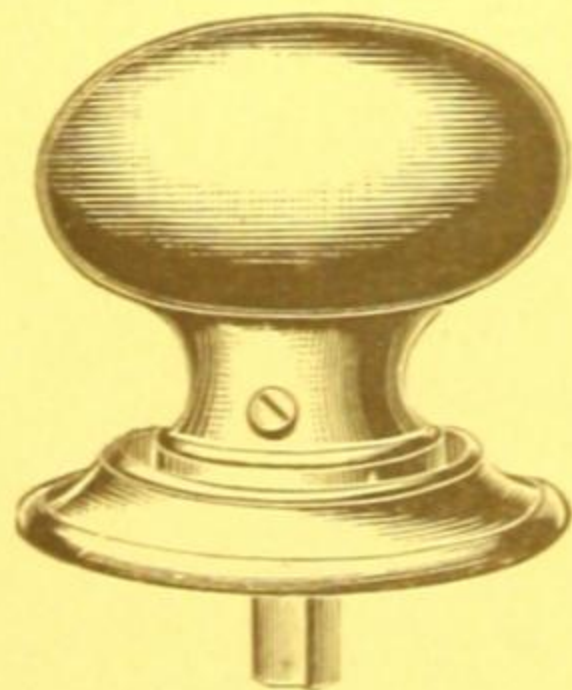
**5221**

Mortise.

Pitt's.

W.	...	52/-
B.	...	54/-
W. & G.	...	71/-
B. & G.	...	75/-

Dozen sets.



China.

**6600**

Wilke's.

Mortise.

W.	...	41/-
B.	...	48/-
W. & G.	...	68/-
B. & G.	...	72/-

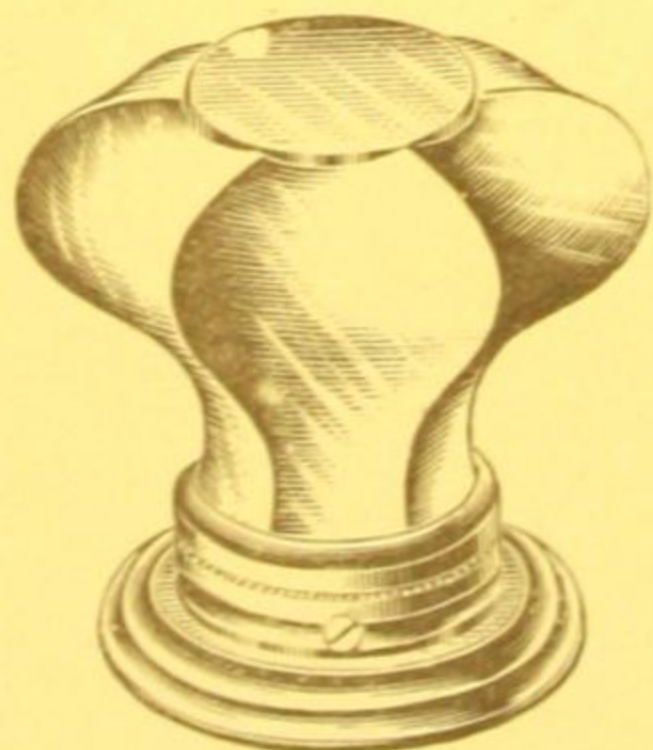
Dozen sets.



China.

**6219**

W.	...	14/-
B.	...	16/-
W. & G.	...	19/6
B. & G.	...	21/6
per dozen.		

**6620**

WILKES's Crystal, 19/6 set.

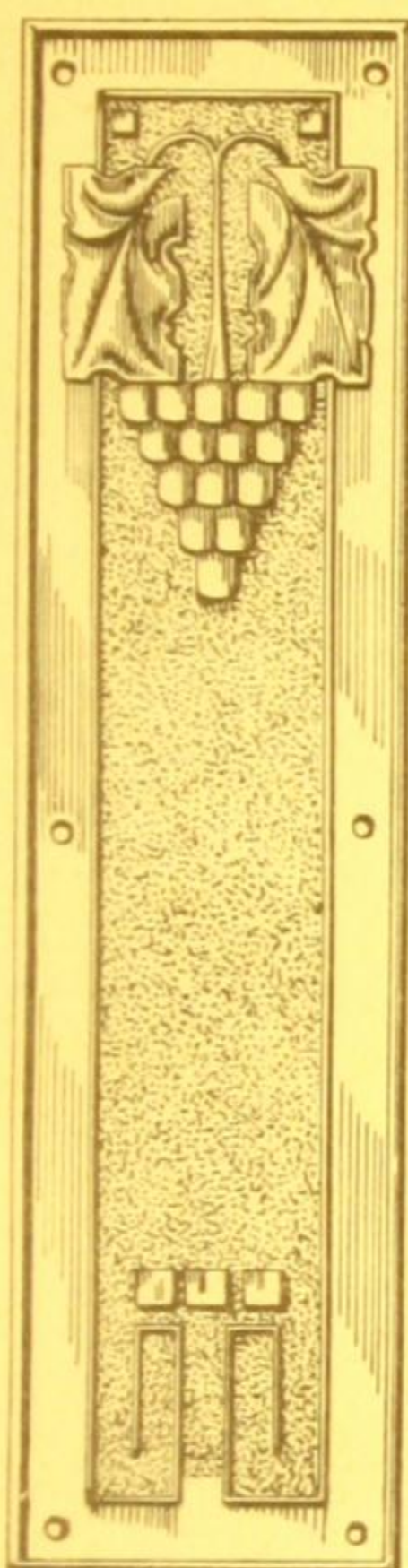
Amber ... 22/6 "

**6622**

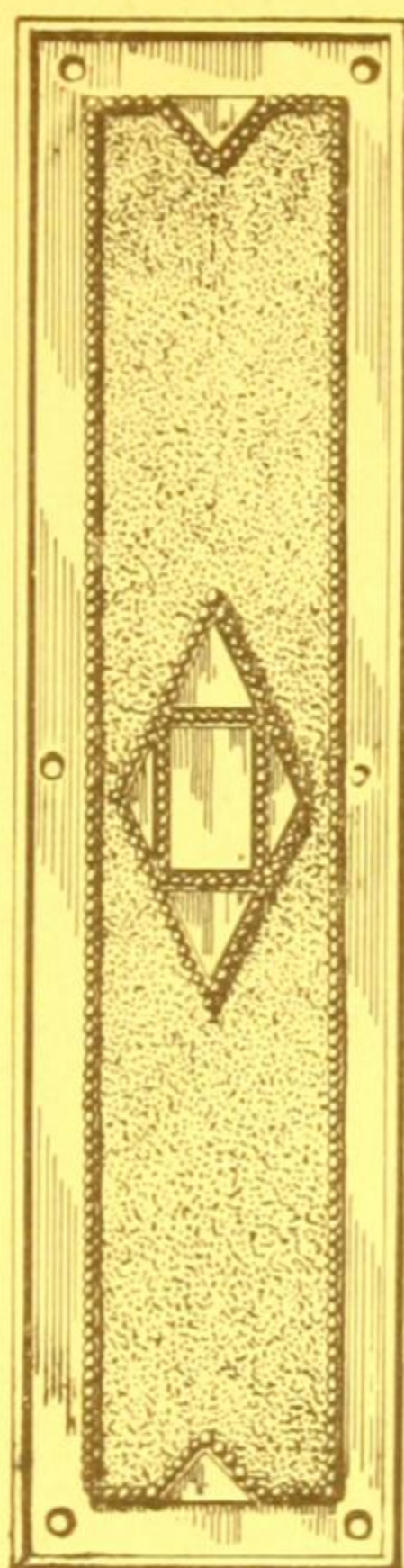
WILKES's Crystal, 21/- set.

Amber ... 24/- "

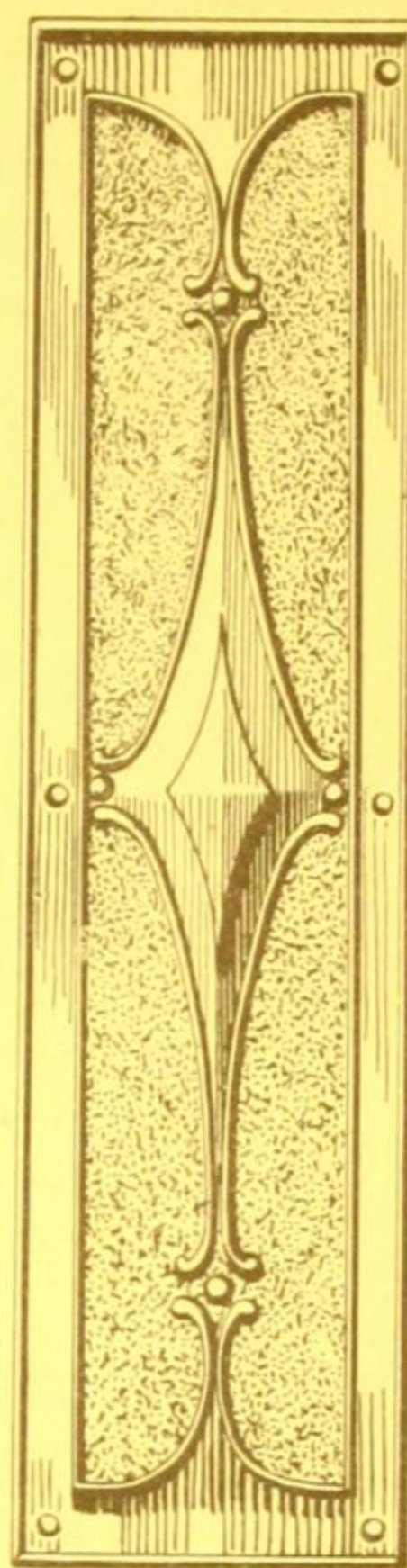




**14174**  
11 x 2 1/4 in.  
Pol'd, 6/9 A.C., 7/6



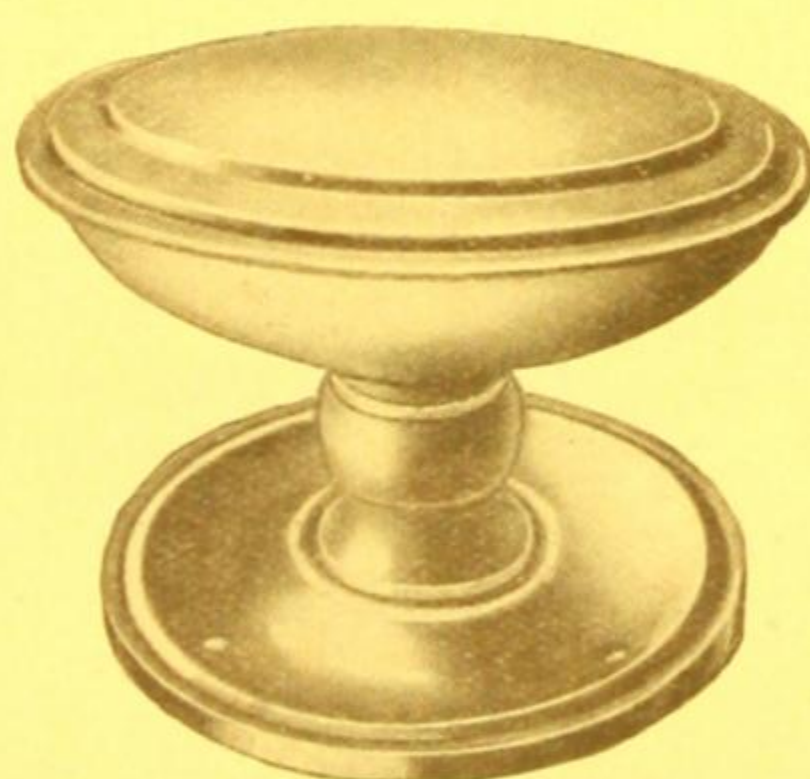
**14175**  
11 x 2 3/4 in.  
Pol'd, 6/9 A.C., 7/6



**14176**  
11 x 2 3/4 in.  
Pol'd, 6/9 A.C., 7/6 doz.



**10739**  
11 x 3 in.  
x 25 W.G.  
Pol'd, 13/6  
A.C., 17/8  
dozen.

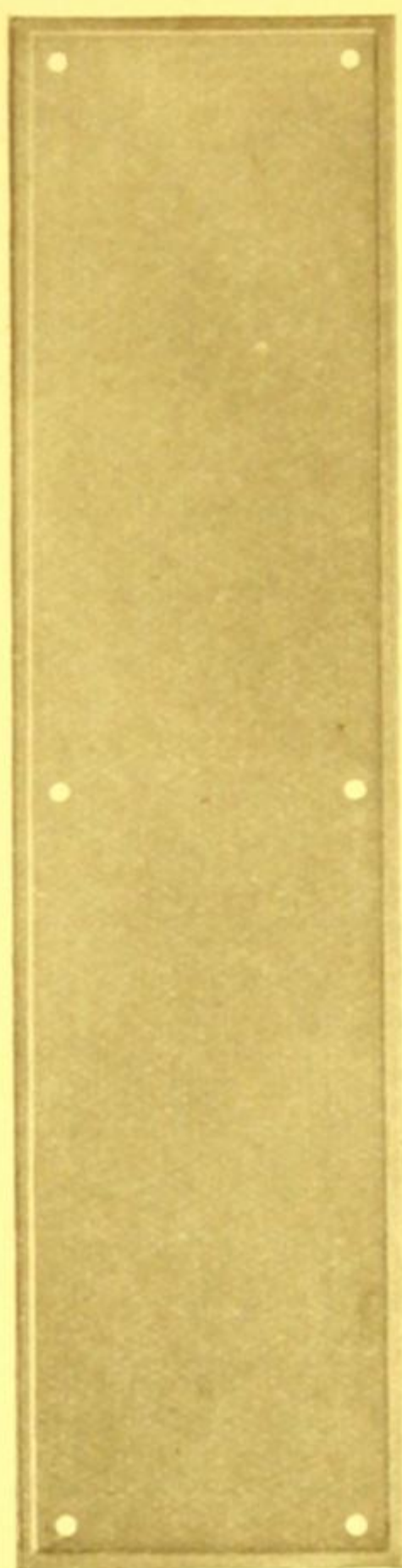


**10740**  
2 5/8 in. Pitt's.  
Pol'd ... 40/- doz. set.  
A.C. ... 47/6 "

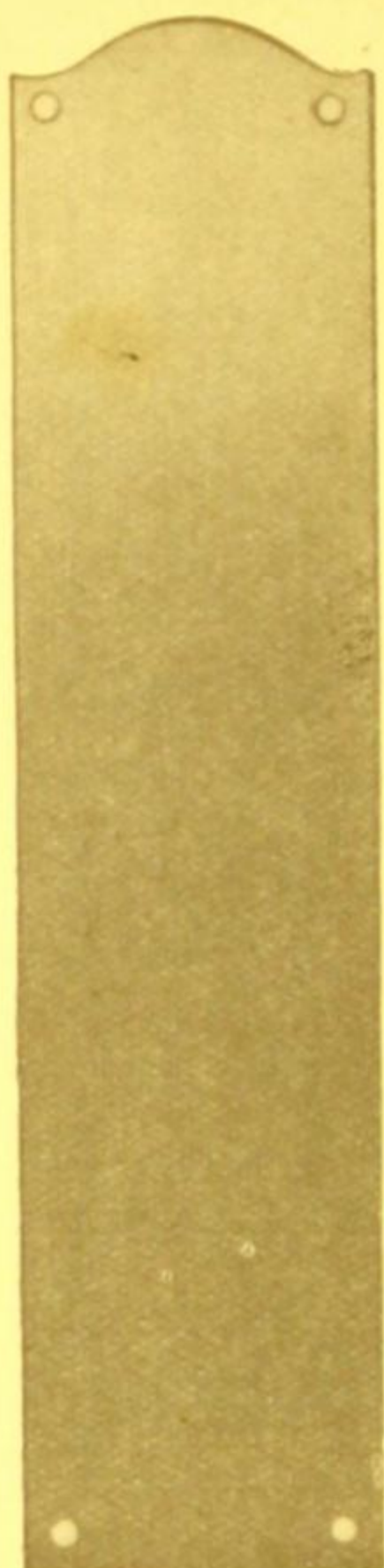


**3668**  
12 x 3 in.  
x 24 W.G.  
Pol'd, 18/-  
A.C., 22/2  
dozen.



**5302**

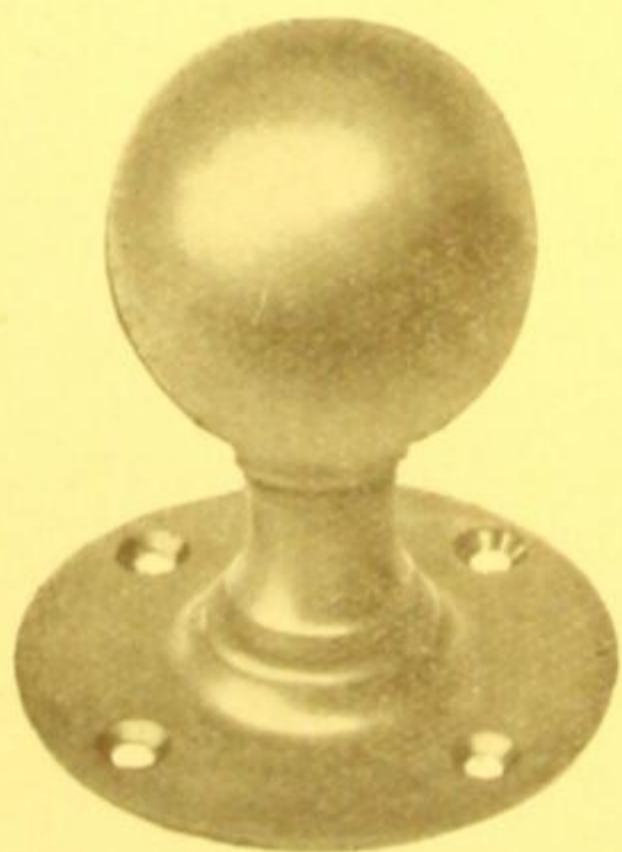
12in. x 3in. x 24 W.G.  
Polished, 18/- dozen.  
A.C. 22/3 "

**5657**

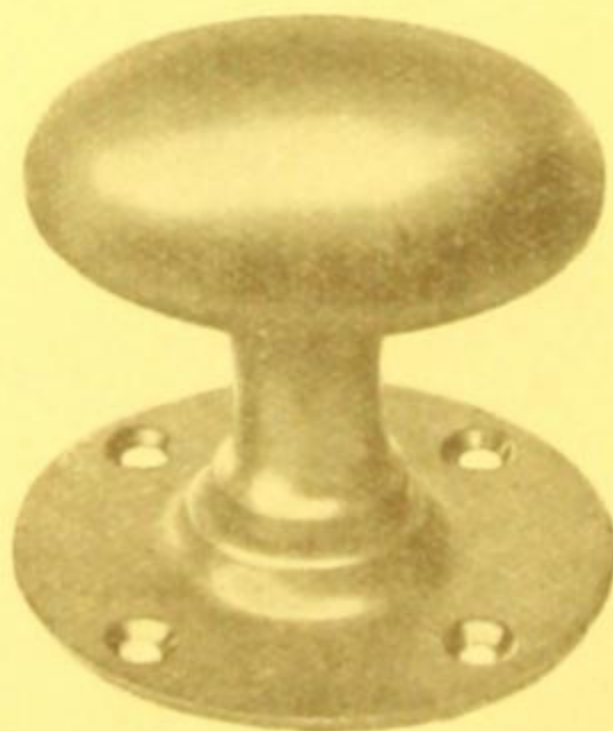
11in. x 3in. x 19 W.G.  
Polished, 21/- dozen.  
A.C. 25/2 "  
C.B. 28/- "

Bevelled.  
**10978**

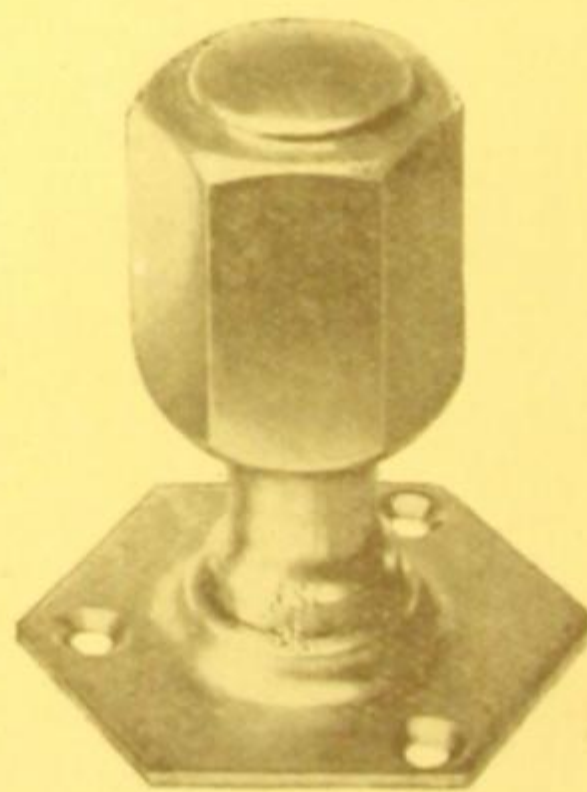
11in. x 3in. x 17 W.G.  
Polished, 32/- dozen.  
A.C. 36/6 "  
C.B. 45/- "

**10892**

With 2½in. Square Rose **11020**.

**10893**

With 2½in. Square Rose **10923**.

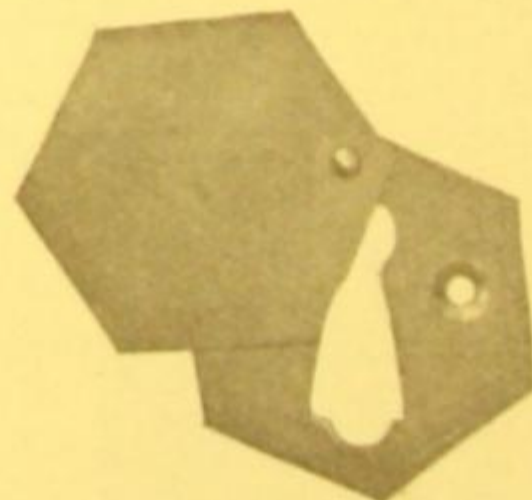
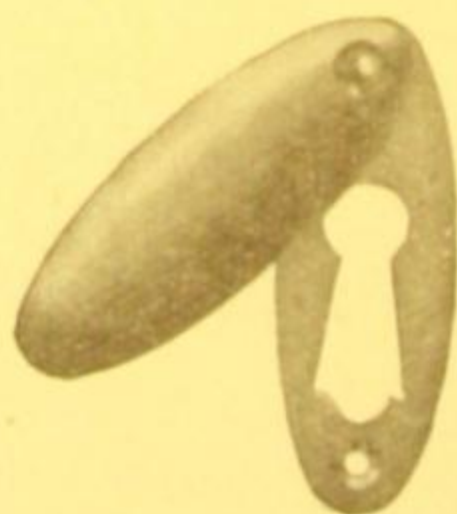
**10907**

Pol'd 5/3      A.C. 5/10      C.B. 6/6 set.

**10892 & 10893.**

	Pitt's	Mace's
Pol'd ...	4/-	4/4 set.
A.C. ...	4/4	4/8 "
C.B. ...	5/-	5/4 "

**11020** and **10923** i.e., with  
Square Roses  
4/- dozen Sets extra.

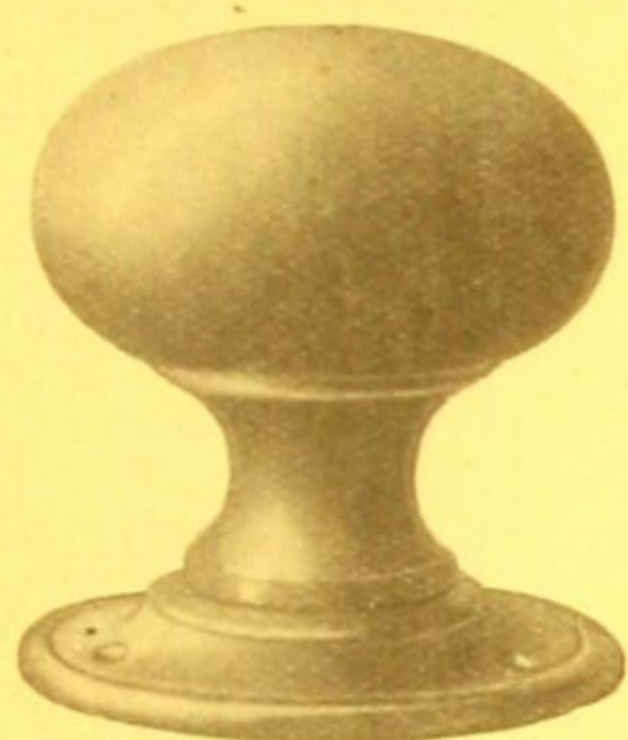




## BRASS LOCK FURNITURE.

Furniture half size.

Plates one third size.

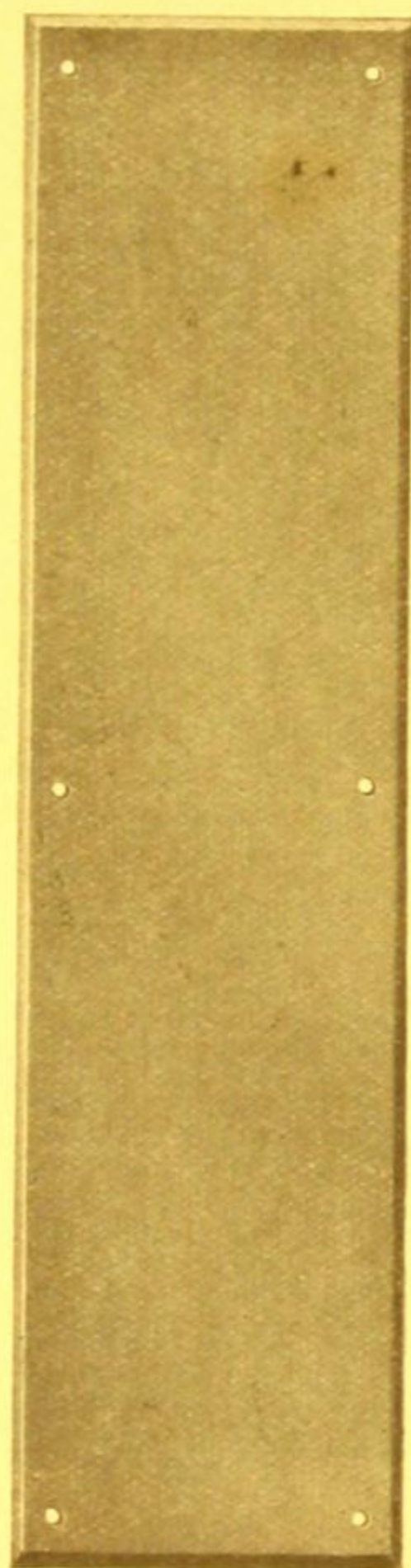
**6926**

Pitt's.

	2	2½	2½ in.
Pol'd	6/6	7/-	8/- set.
A.C.	7/2	7/8	8/8 "
C.B.	8/3	9/3	10/9 "

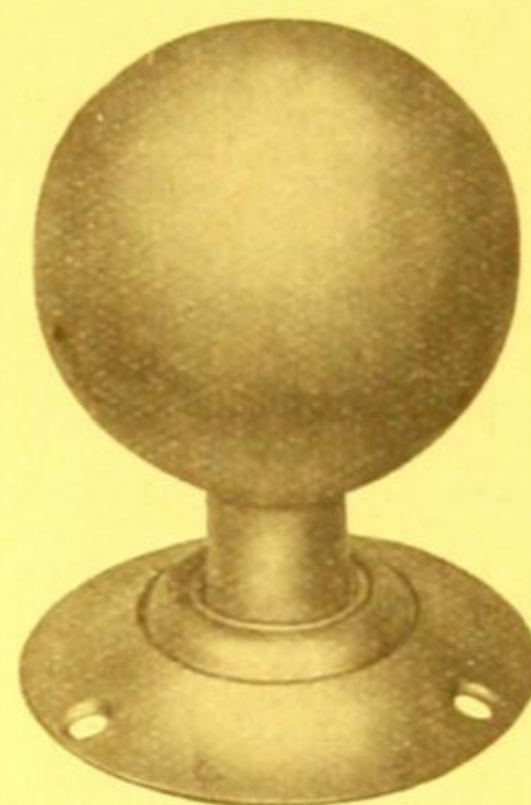
**6926**

Escutcheon.

**8060**

12 x 3 in. x 16 W.G.

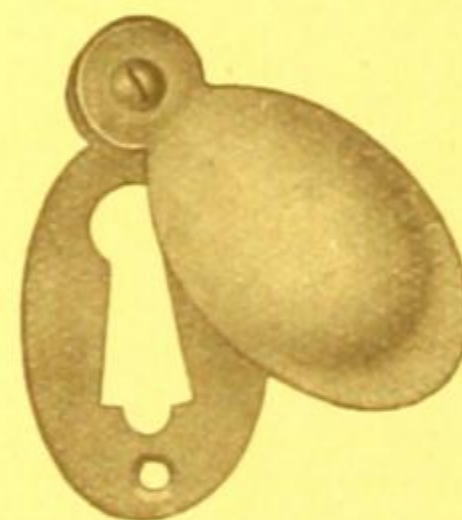
Pol'd	...	42/- doz.
A.C.	...	46/6 "
C.B.	...	56/- "

**9747**

Mace's or Pitt's.

	1¾	2	2½ in.
Pol'd	66/-	76/6	92/-
A.C.	73/6	84/-	99/6
C.B.	83/-	100/-	120/-

Dozen sets.

**9747**

Escutcheon.

**9884**

Pitt's or Mace's.

	2½ in.	2¾ in.
Pol'd	71/-	78/-
A.C.	78/6	85/6
C.B.	92/-	100/-

Dozen sets.

**5272**

Wilkes.

	2½	2½ in.
Pol'd	7/9	8/3 set.
A.C.	8/5	8/11 "
C.B.	9/8	10/3 "

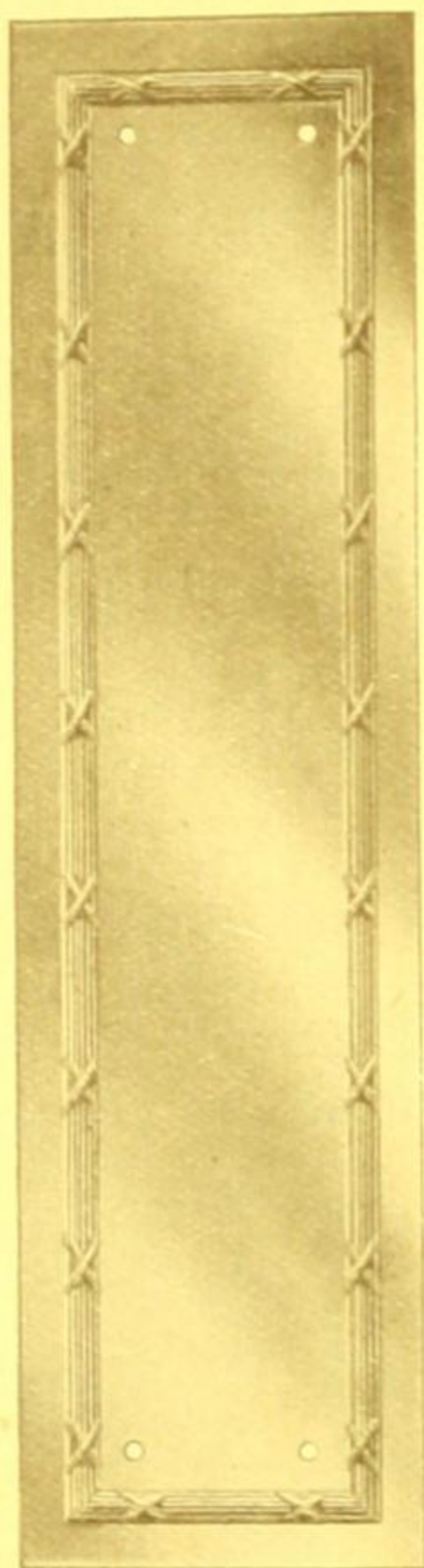
Rims, 1/8 set less.



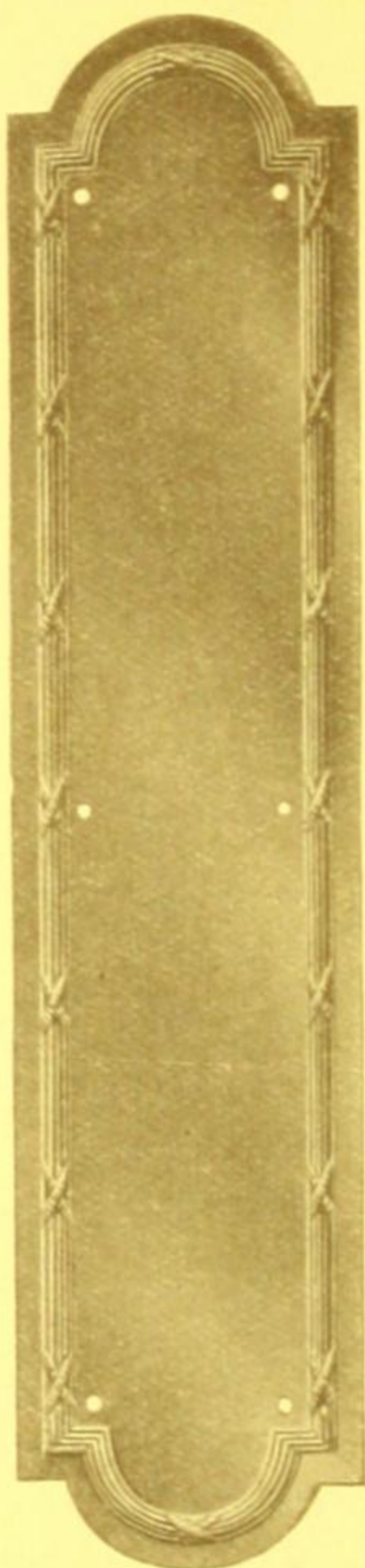
## BRASS LOCK FURNITURE.

Furniture Half size.

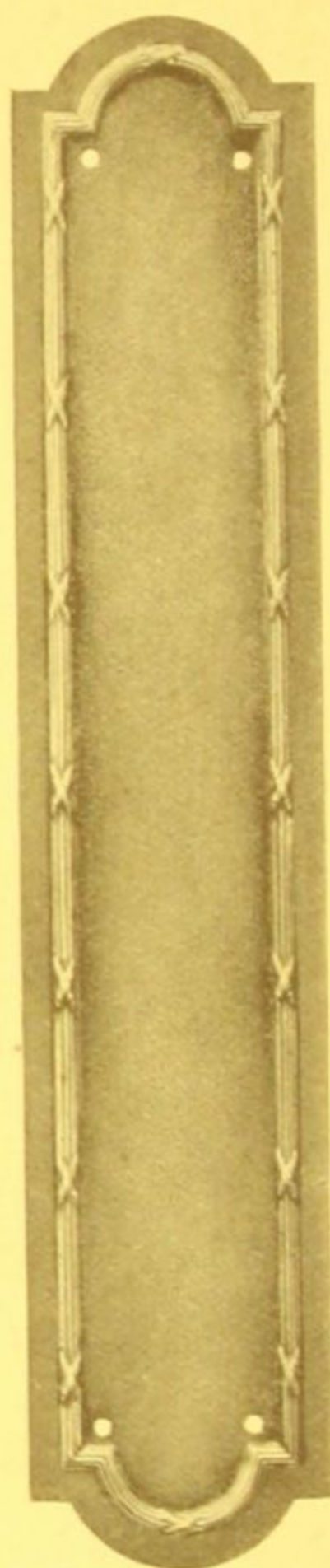
Plates one-third size.

**10414**

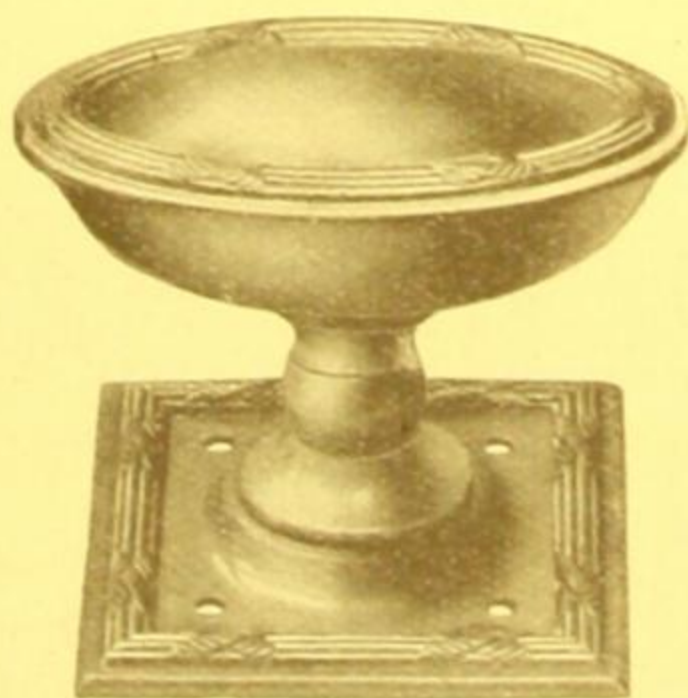
11 x 3 in. x 19 W.G.  
 Pol'd ... 3/6 each  
 A.C. ... 3 11 "  
 A.S. ... 4/7 "

**10416**

12 x 2 1/2 in. x 19 W.G.  
 Pol'd ... 4/3 each  
 A.C. ... 4/8 "  
 A.S. ... 5/4 "

**10715**

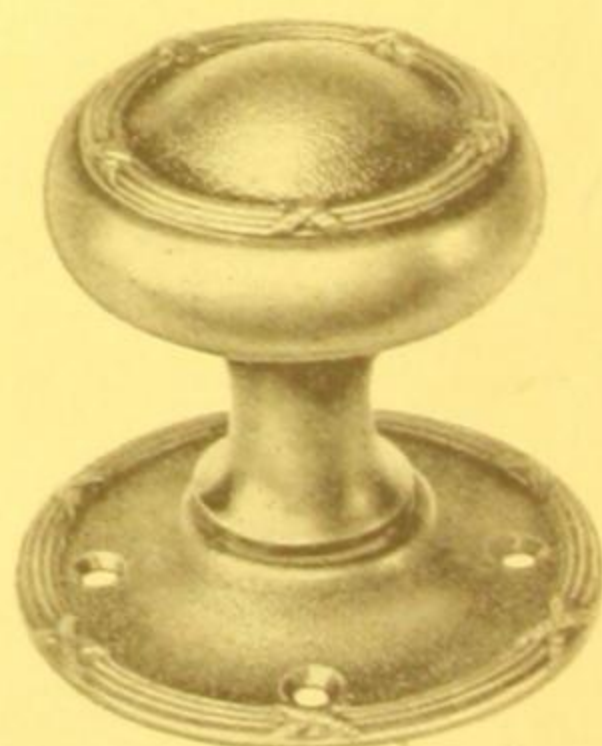
12 3/4 x 2 1/2 in. x 19 W.G.  
 Pol'd ... 4/3 each.  
 A.C. ... 5/- "  
 A.S. ... 6/- "

**10415**

Pitt's.  
 Pol'd ... 5/-  
 A.C. ... 5/9  
 A.S. ... 7/8  
 set.

**10717**

Pitt's.  
 Pol'd ... 12/9  
 A.C. ... 14/6  
 A.S. ... 17/9  
 set.

**10716**

Pitt's.  
 Pol'd ... 12/9  
 A.C. ... 14/6  
 A.S. ... 17/9  
 set.





## BRASS LOCK FURNITURE.

Furniture half size.

Plates one-third size.

**10420**

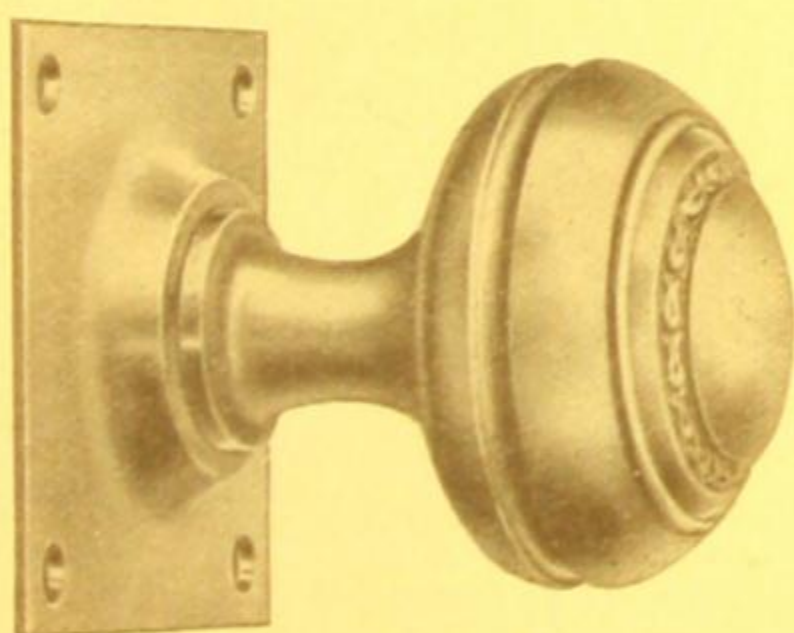
11 x 3in. x 19 W.G.  
 Pol'd, 24/- A.B., 27/- doz.  
 A.C., 28/3 A.S., 37/- "

**3728**

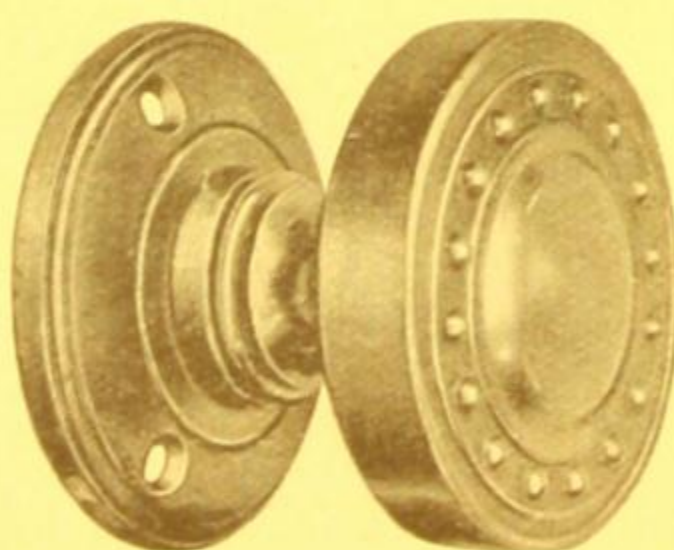
12 x 3in. x 24 W.G.  
 Pol'd, 15/- A.B., 18/- doz.  
 A.C., 19/3 A.S., 28/- "

**3780**

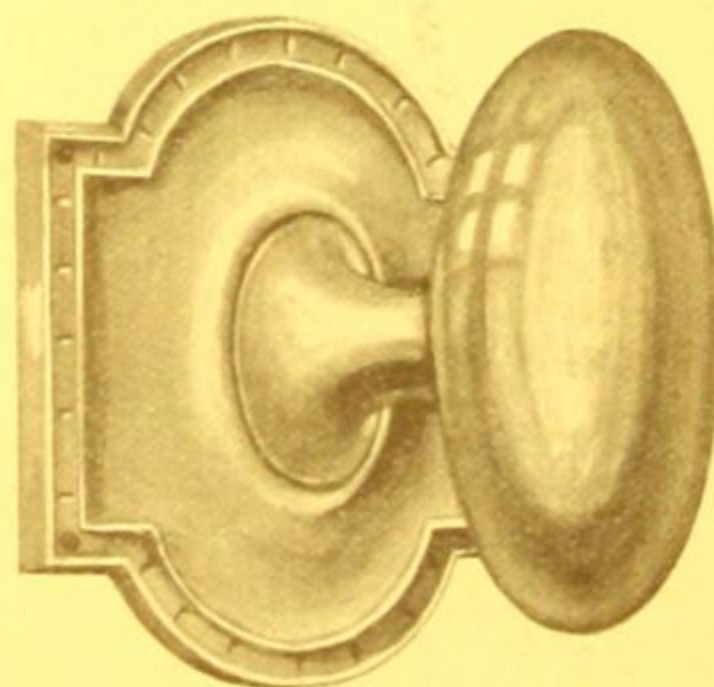
11 x 3in. x 24 W.G.  
 Pol'd, 18/- A.B., 21/- doz.  
 A.C., 22/3 A.S., 31/- "

**10419**

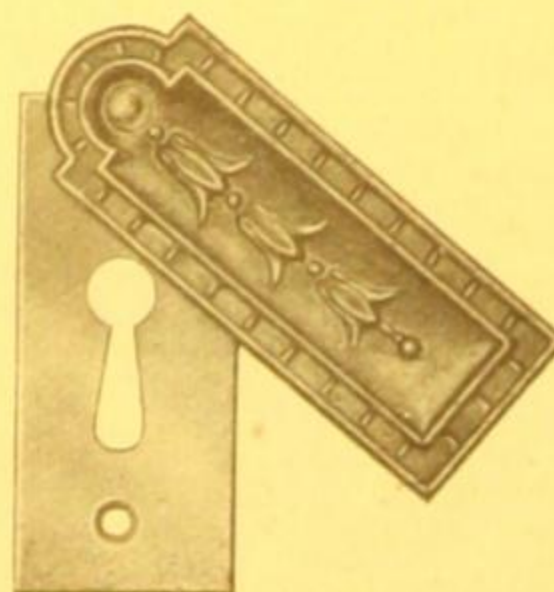
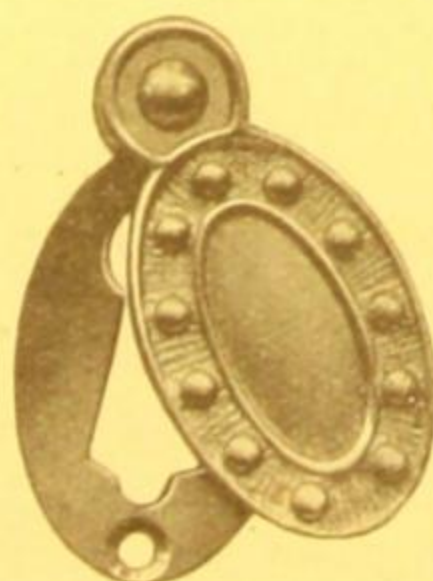
Pitt's.  
 Pol'd, 9/- A.B., 9/6 set  
 A.C., 9/8 A.S., 11/2 "

**9746**

Pitt's.  
 Pol'd, 10/- A.B., 10/6 set  
 A.C., 10/8 A.S., 12/2 "

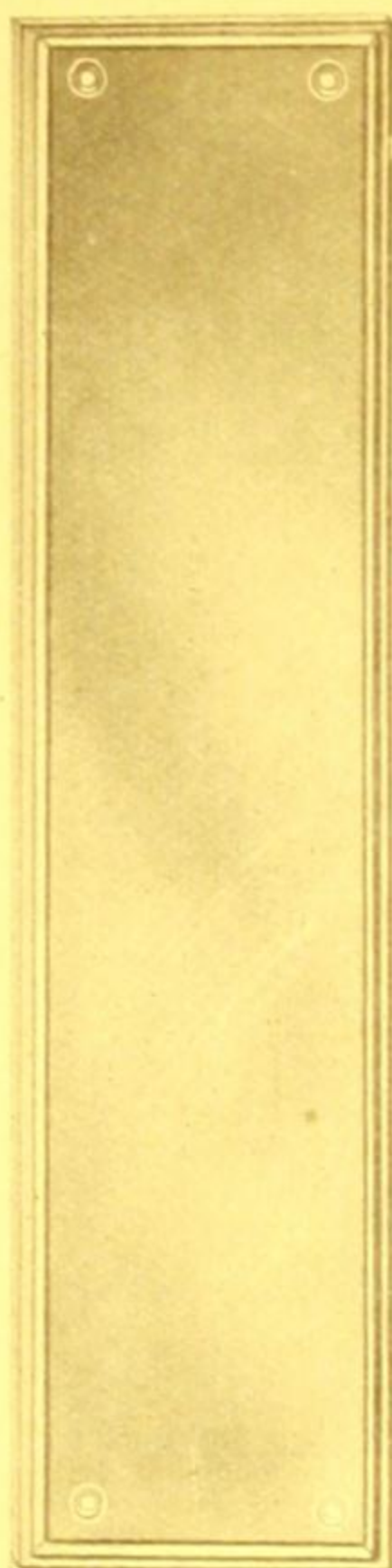
**10570**

Pitt's.  
 Pol'd, 7/6 A.B., 8/- set.  
 A.C., 8/2 A.S., 10/8 "

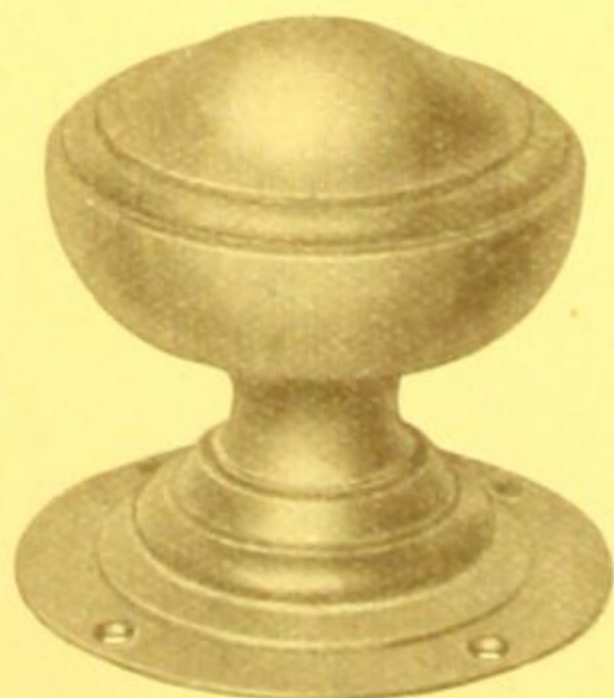




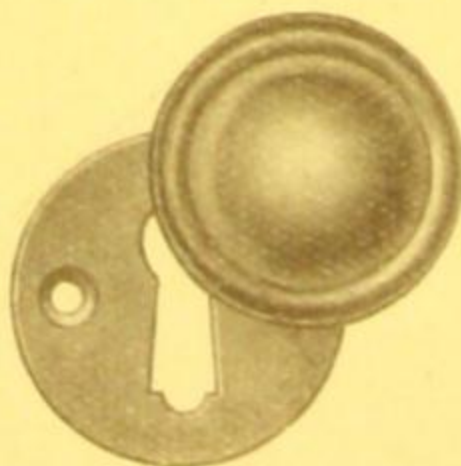
## LOCK FURNITURE.

**9861** Cast.

	1 $\frac{3}{4}$	2	2 $\frac{1}{4}$	2 $\frac{3}{4}$ × 11 in.
Pol'd.	3/9	4/3	4/9	5/3 each.
A.C.	4/2	4/9	5/3	5/9 "
C.B.	5/-	5/6	6/-	6/6 "

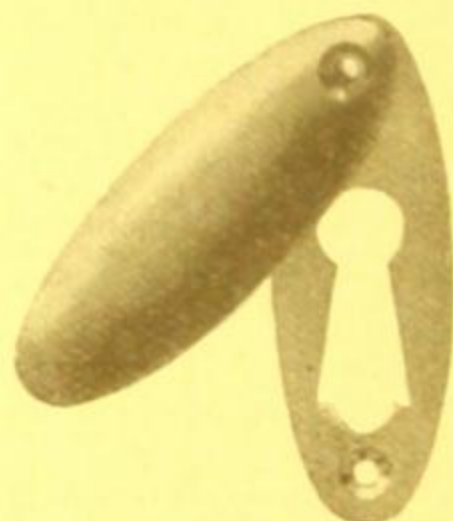
**10794**

	Pitt's.	
Pol'd.	...	8/9 set.
A.C.	...	10/- "
C.B.	...	10/9 "

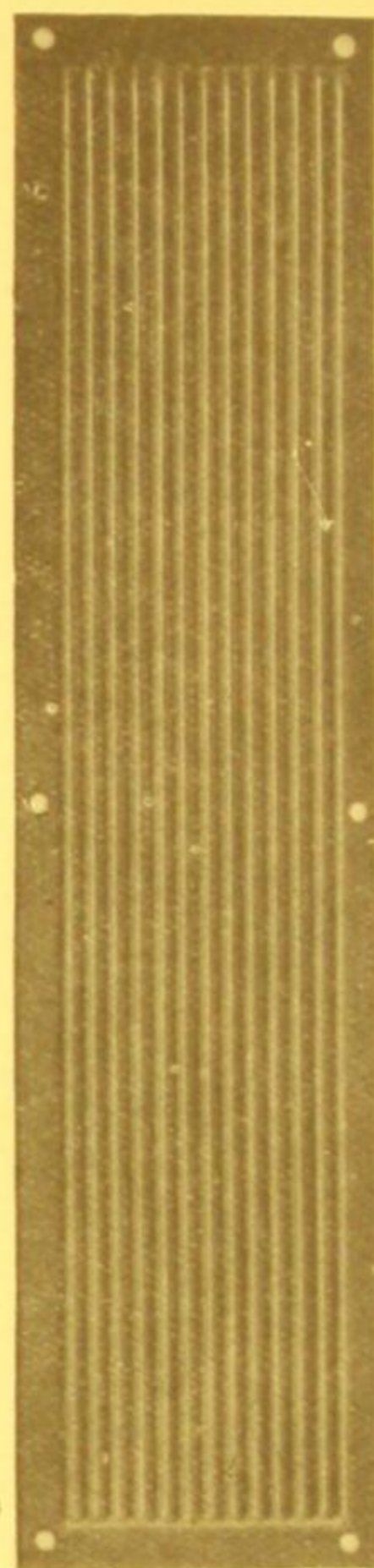
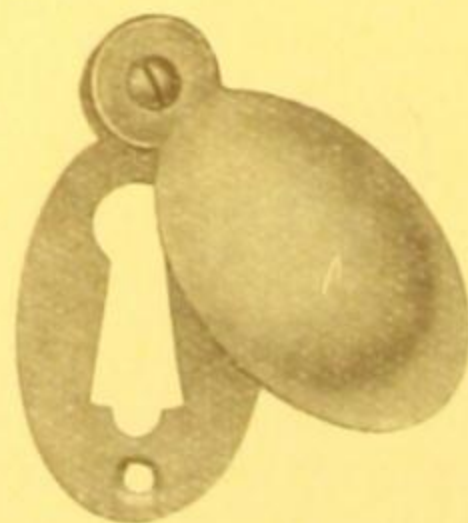
**10851**

P.W.D. VIII.

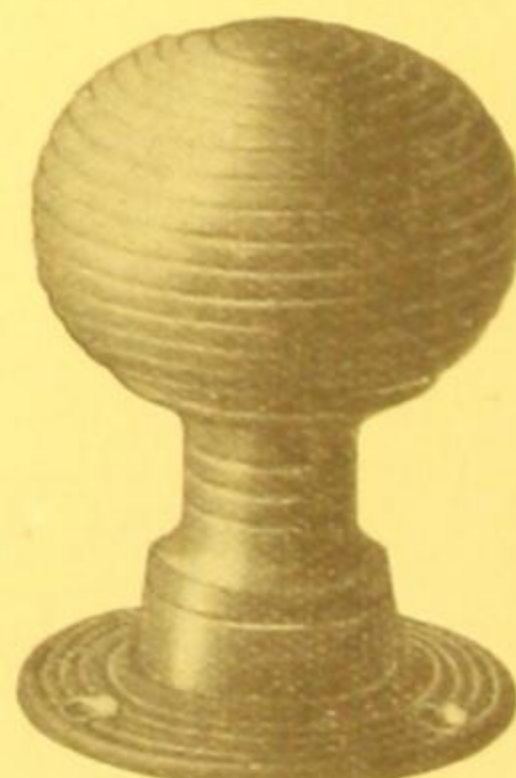
Pol'd.	...	7/9 set.
A.C.	...	8/6 "
C.B.	...	10/- "

**10788**

	Pitt's.	
Pol'd.	...	7/- set.
A.C.	...	8/- "
C.B.	...	8/7 "

**5388**

	10 $\frac{3}{4}$ × 3 in. × 26 W.G.	
Pol'd.	...	10/6 dozen.
A.C.	...	14/9 "

**4378**

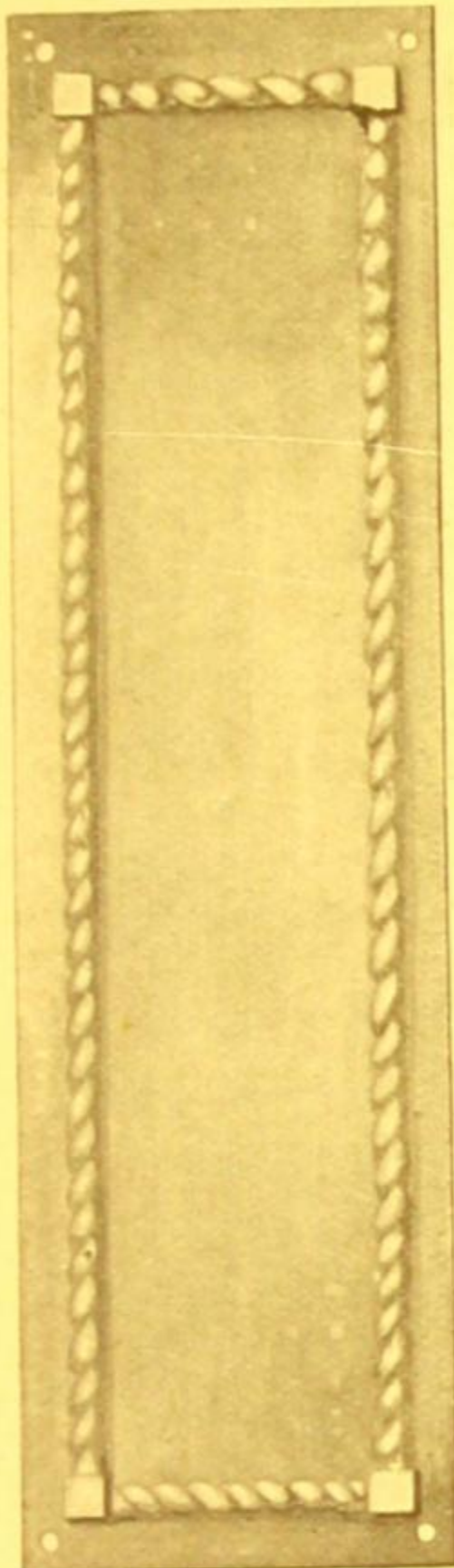
	Cast.	Mace's.	
		Rim.	Mortise.
1 $\frac{1}{4}$ in.	...	63/-	72/-
2 in.	...	73/6	84/-
2 $\frac{1}{4}$ in.	...	86/-	94/-
Dozen sets.			



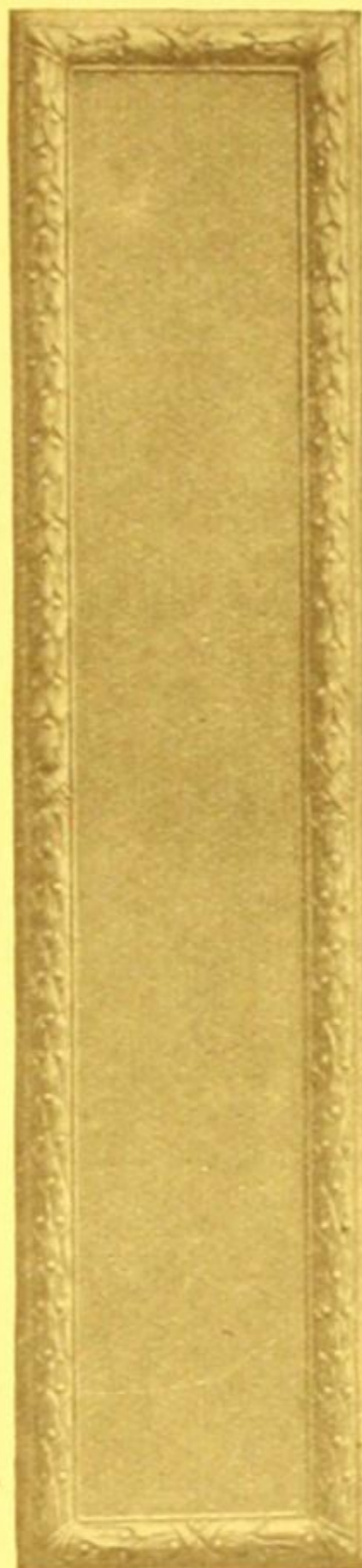


## LOCK FURNITURE PLATES.

Furniture Half Size.

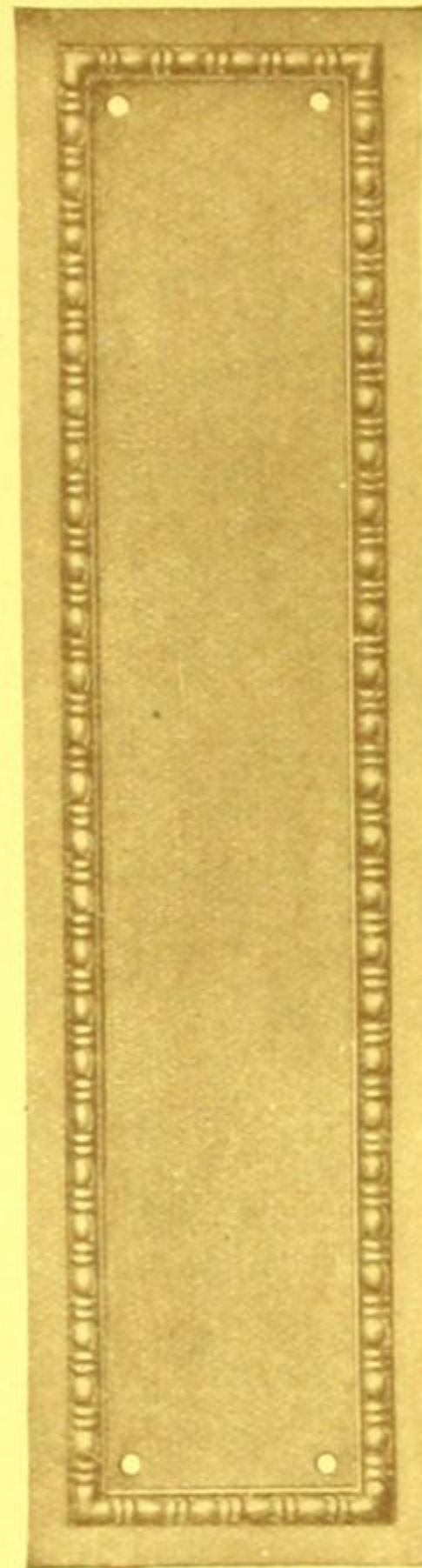
**10438**

11in. x 3in. x 19 W.G.  
 Pol'd A.B. A.C. A.S.  
 24/- 28/- 30/- 37/- doz.

**9878**

Pol'd A.B. A.C. C.B. A.S.  
 10/- 11/- 11/6 14/3 14/3 ea.

One-third Size.

**10994**

Pol'd A.C. C.B. A.S.  
 4/3 5/- 6/- 6/- each.

**10721**

Pitt's

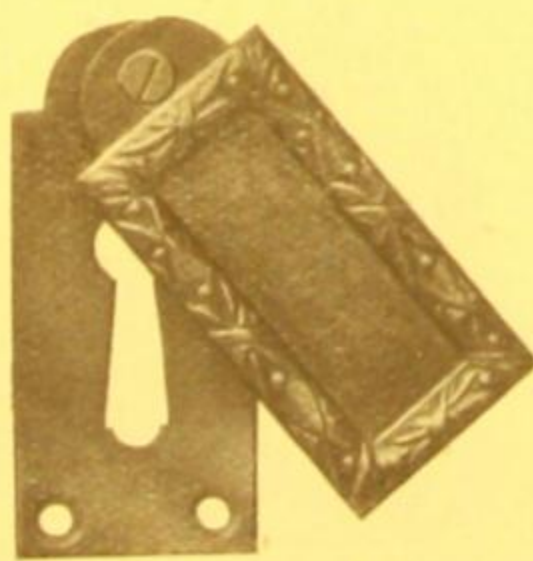
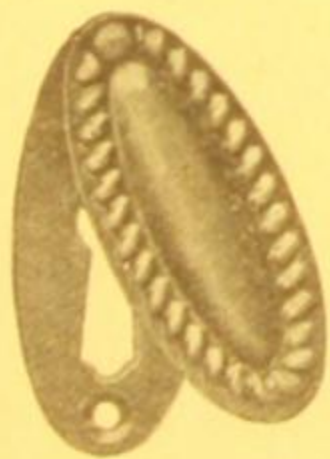
Pol'd A.B. A.C. A.S.  
 5/- 5/8 5/9 7/8 set.

**3774**

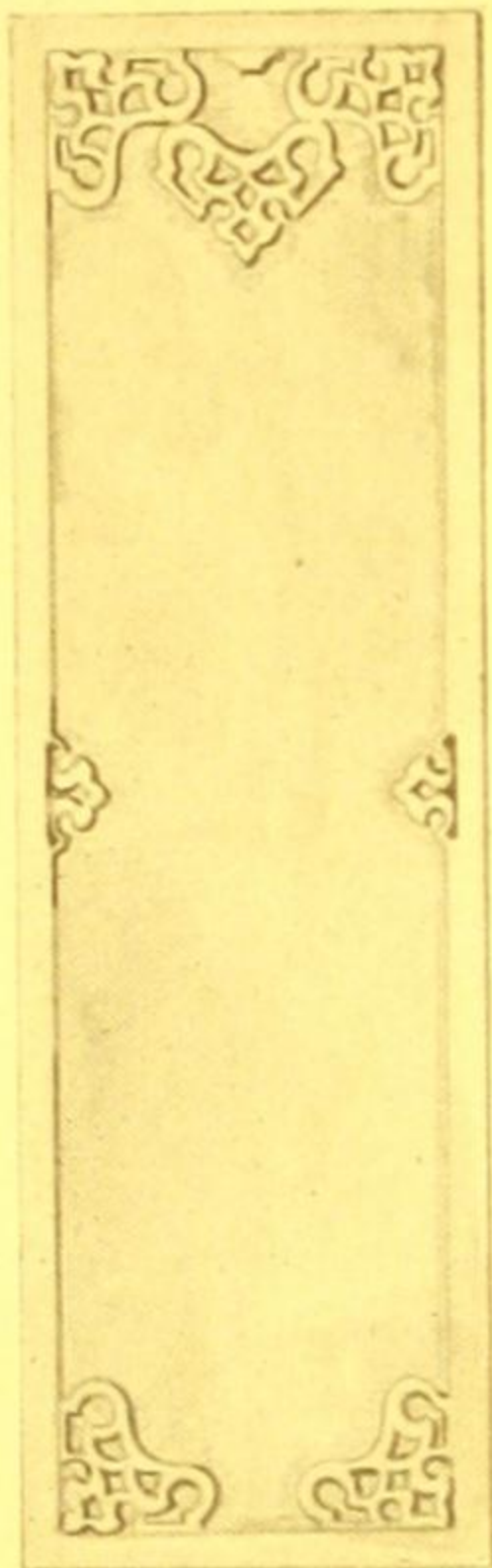
Pol'd A.B. A.C. C.B. A.S.  
 21/- 22/6 23/- 26/6 26/6 set.

**10993**

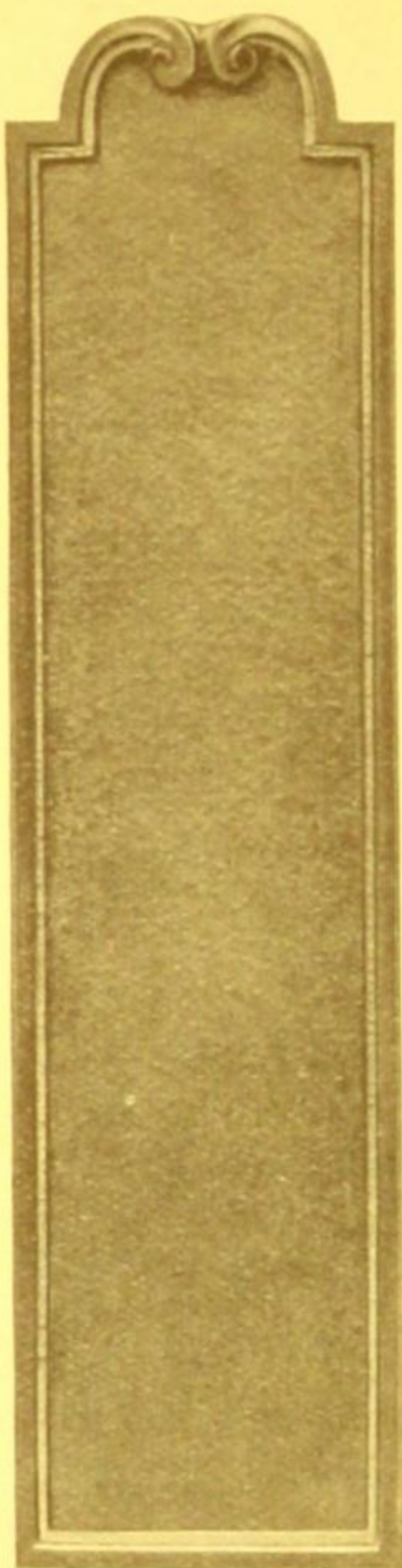
Pol'd A.C. C.B. A.S.  
 12/9 14/6 17/9 17/9 set.



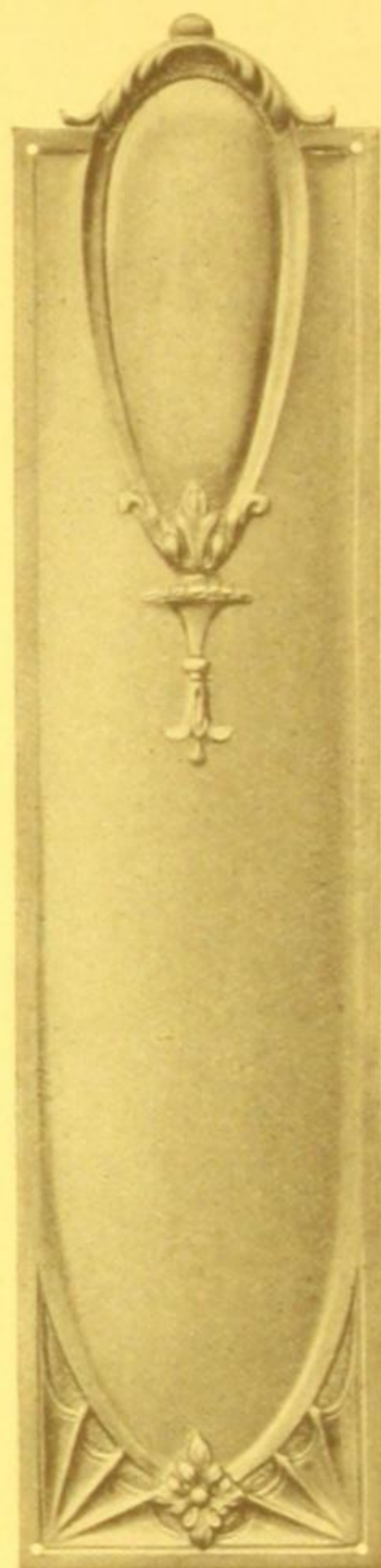


**10618**

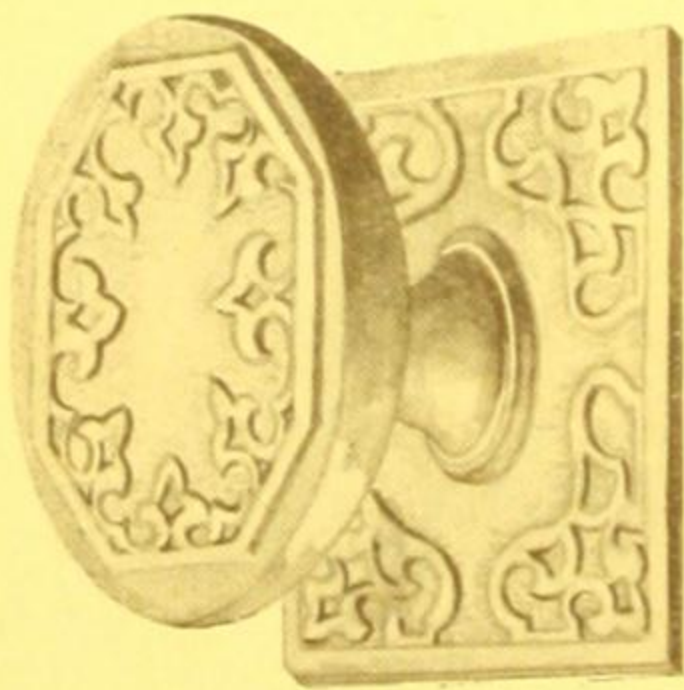
Pol'd	...	7/6 each.
A.C.	...	8/6 "
C.B.	...	9/6 "

**4405**

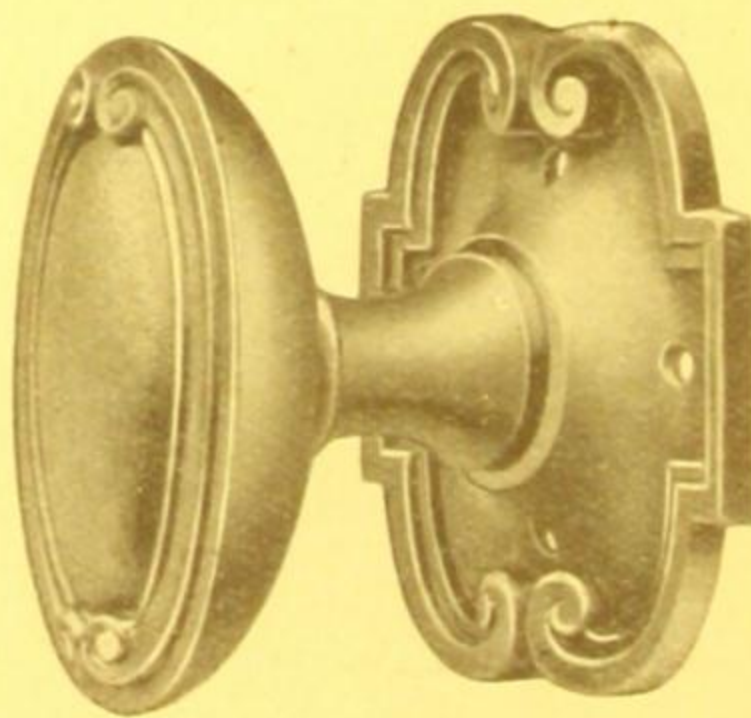
Pol'd	...	11/- each.
A.C.	...	12/6 "
C.B.	...	13/9 "

**10170**

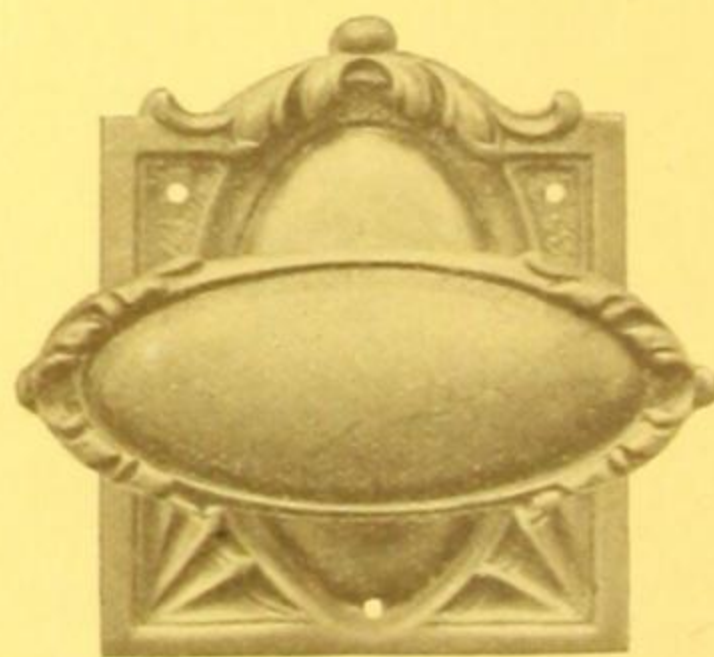
Pol'd	...	11/- each.
A.C.	...	12/6 "
C.B.	...	13/9 "

**10619**

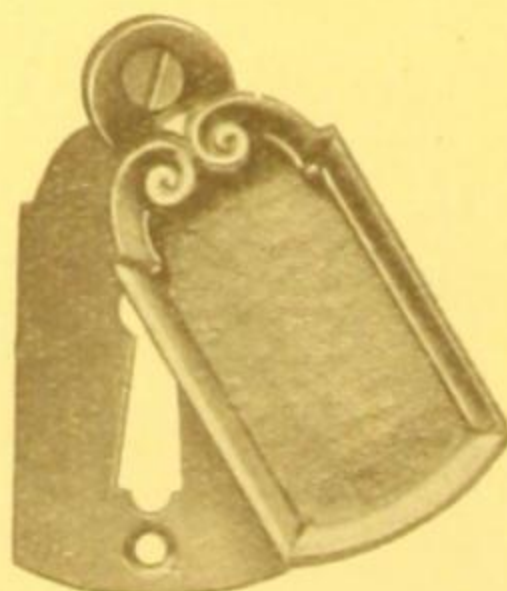
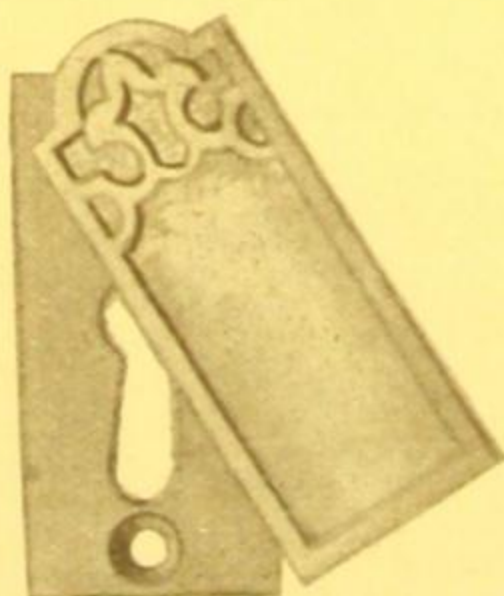
Pol'd	...	16/6 set.
A.C.	...	18/6 "
C.B.	...	21/- "

**4750**

Pol'd	...	22/- set.
A.C.	...	25/- "
C.B.	...	27/6 "

**10171**

Pol'd	...	22/- set.
A.C.	...	25/- "
C.B.	...	27/6 "





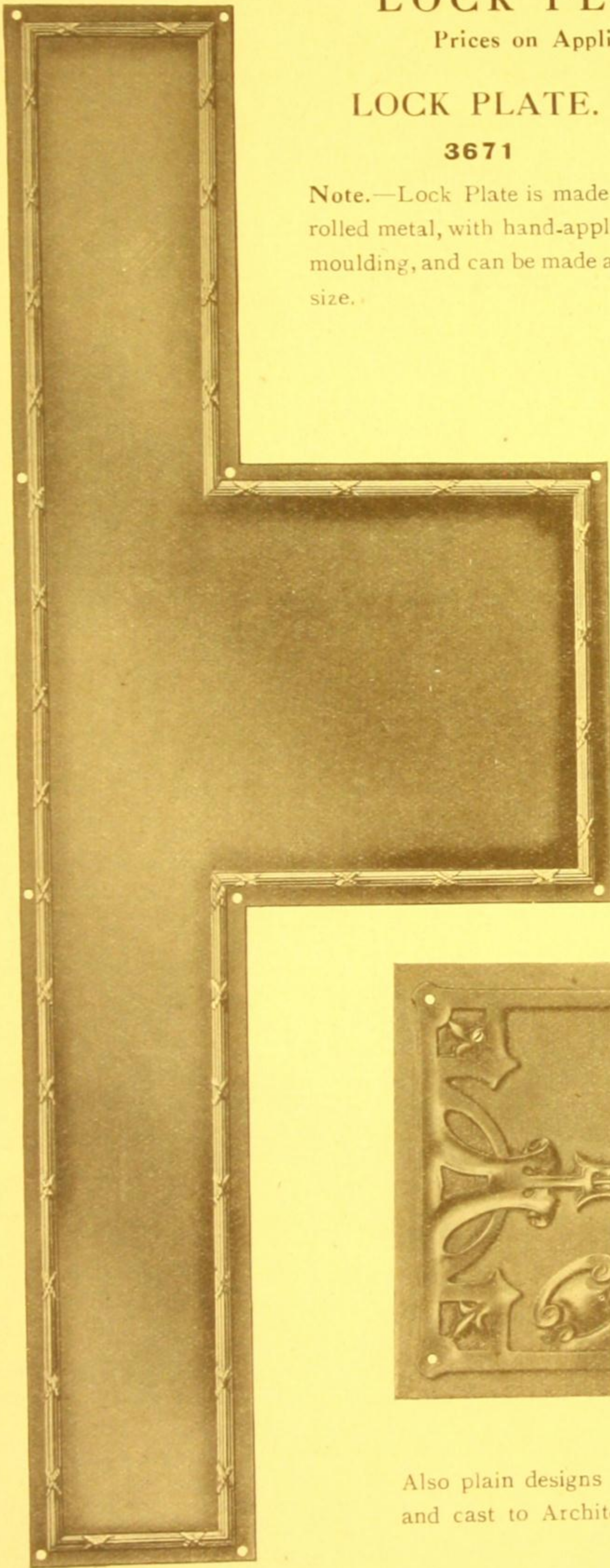
# LOCK PLATES

Prices on Application.

## LOCK PLATE.

**3671**

Note.—Lock Plate is made of rolled metal, with hand-applied moulding, and can be made any size.

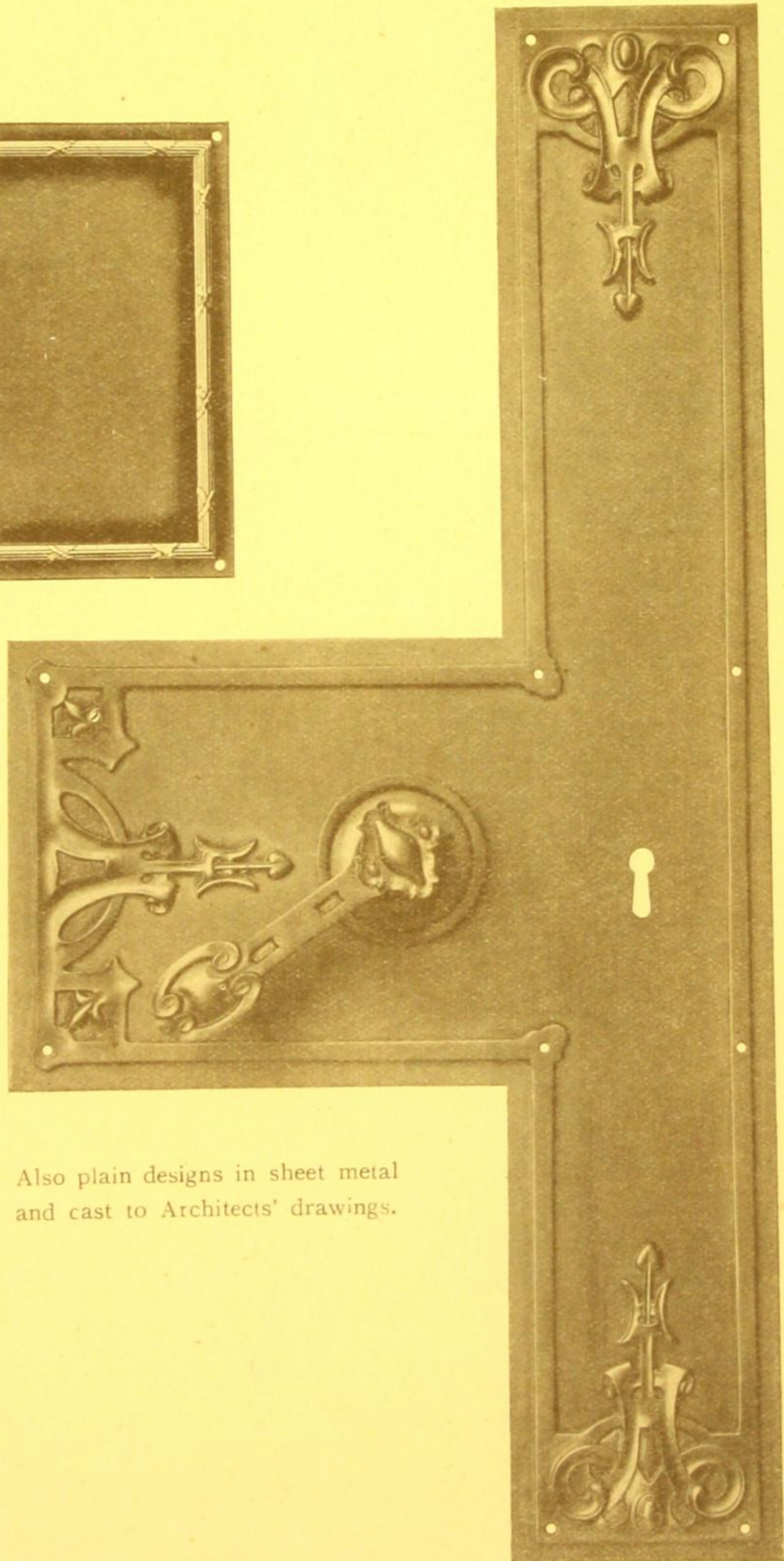


## LOCK PLATE.

Registered.

**3804**

Note.—Lock Plate is made of rolled metal and applied cast ornament. Hand chased finish.

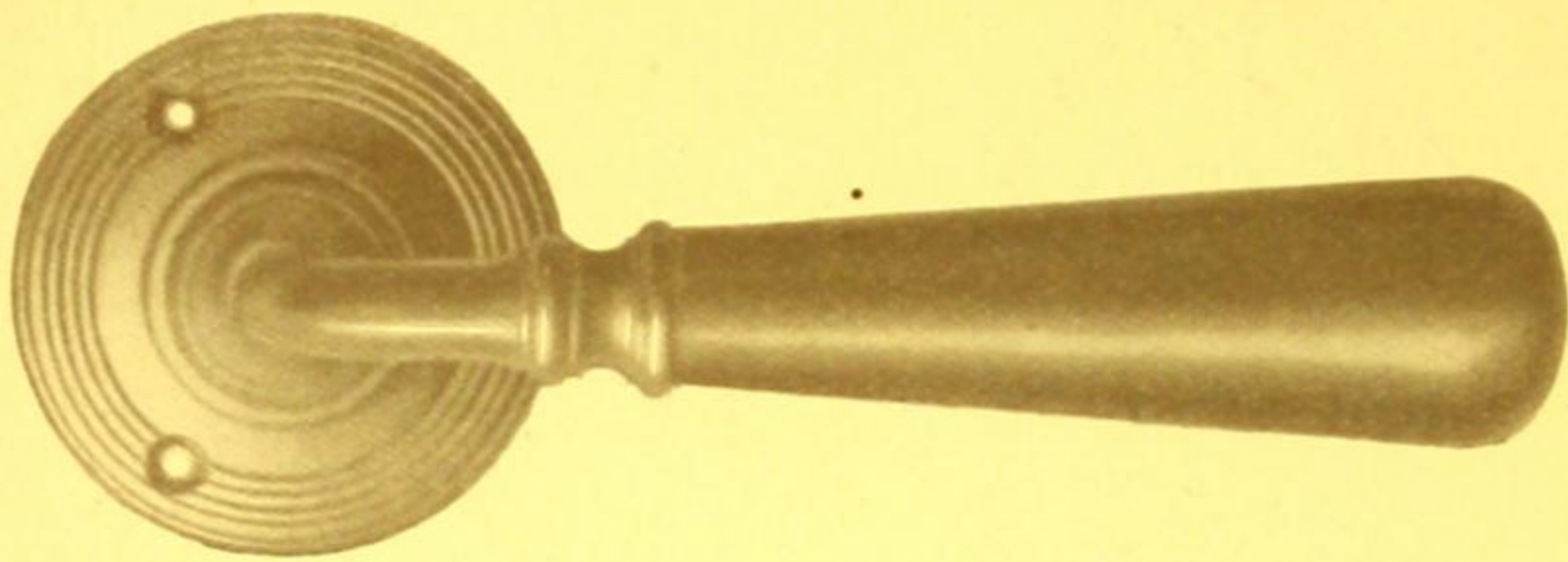


Also plain designs in sheet metal and cast to Architects' drawings.



## CAST LEVER LOCK HANDLES.

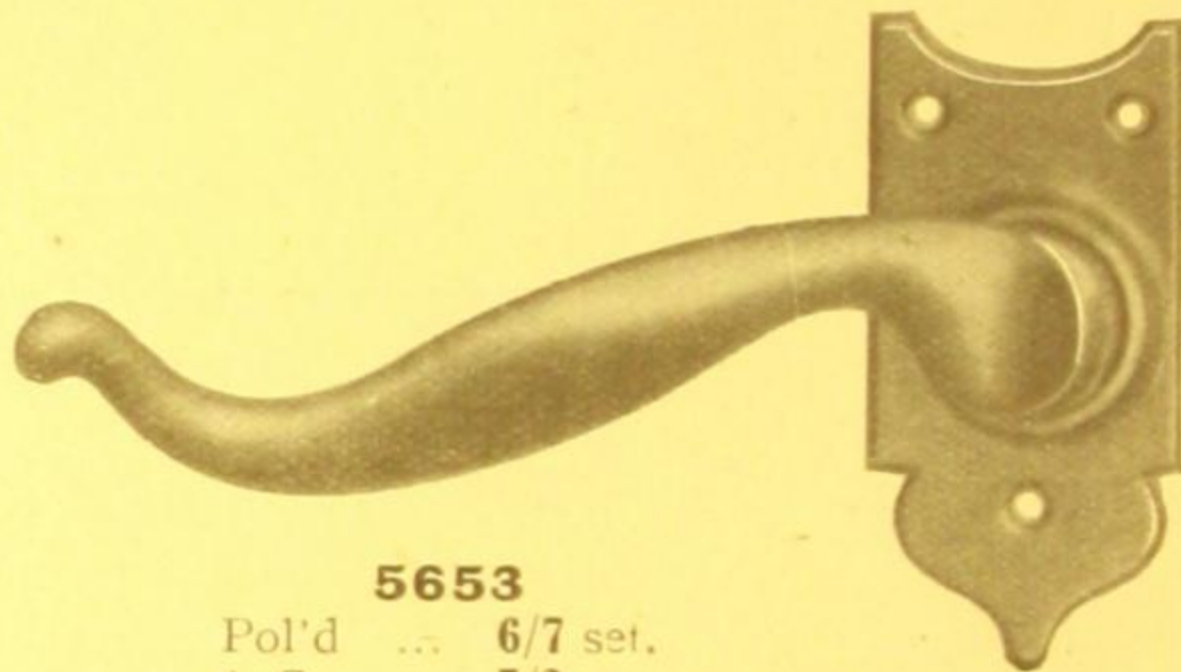
Half-size.

**5228**

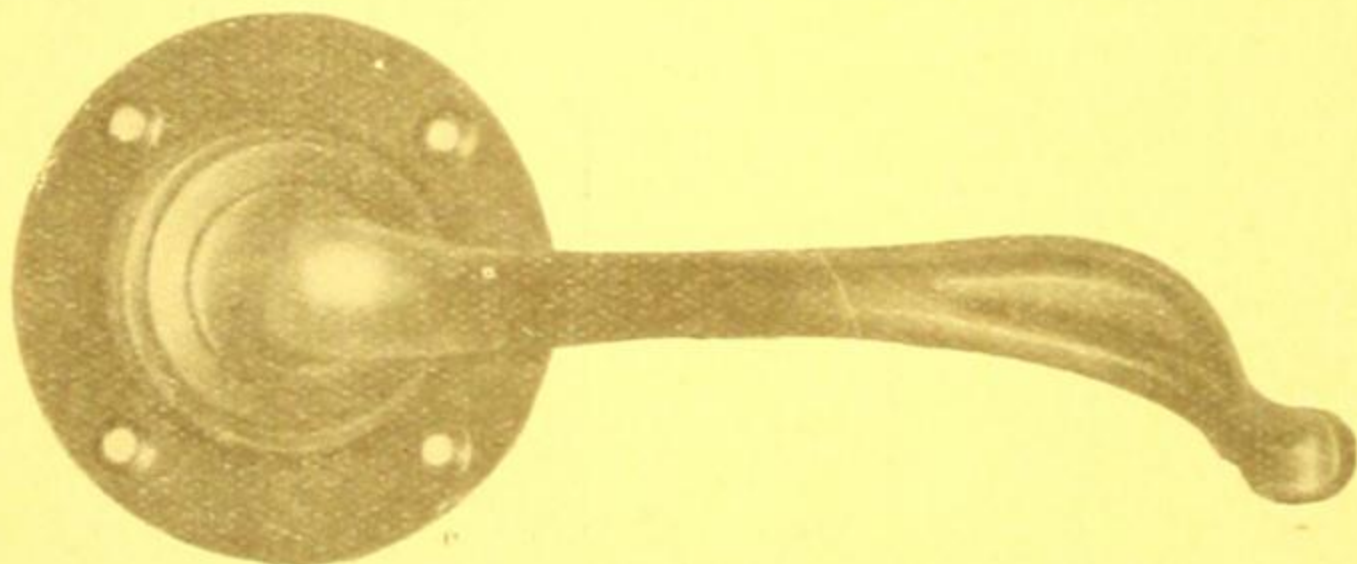
Ebony Grip.

6/- each

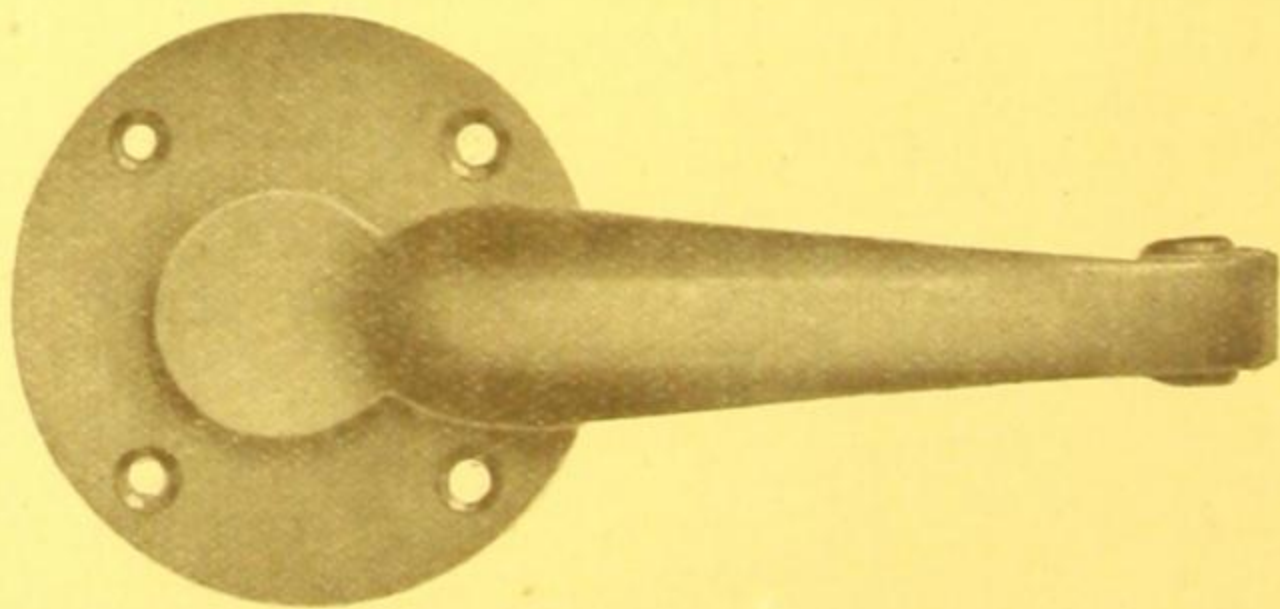
No Escutcheon.

**5653**

Pol'd	...	6/7	set.
A.C.	...	7/3	"
C.B.	...	9/3	"

**5652**

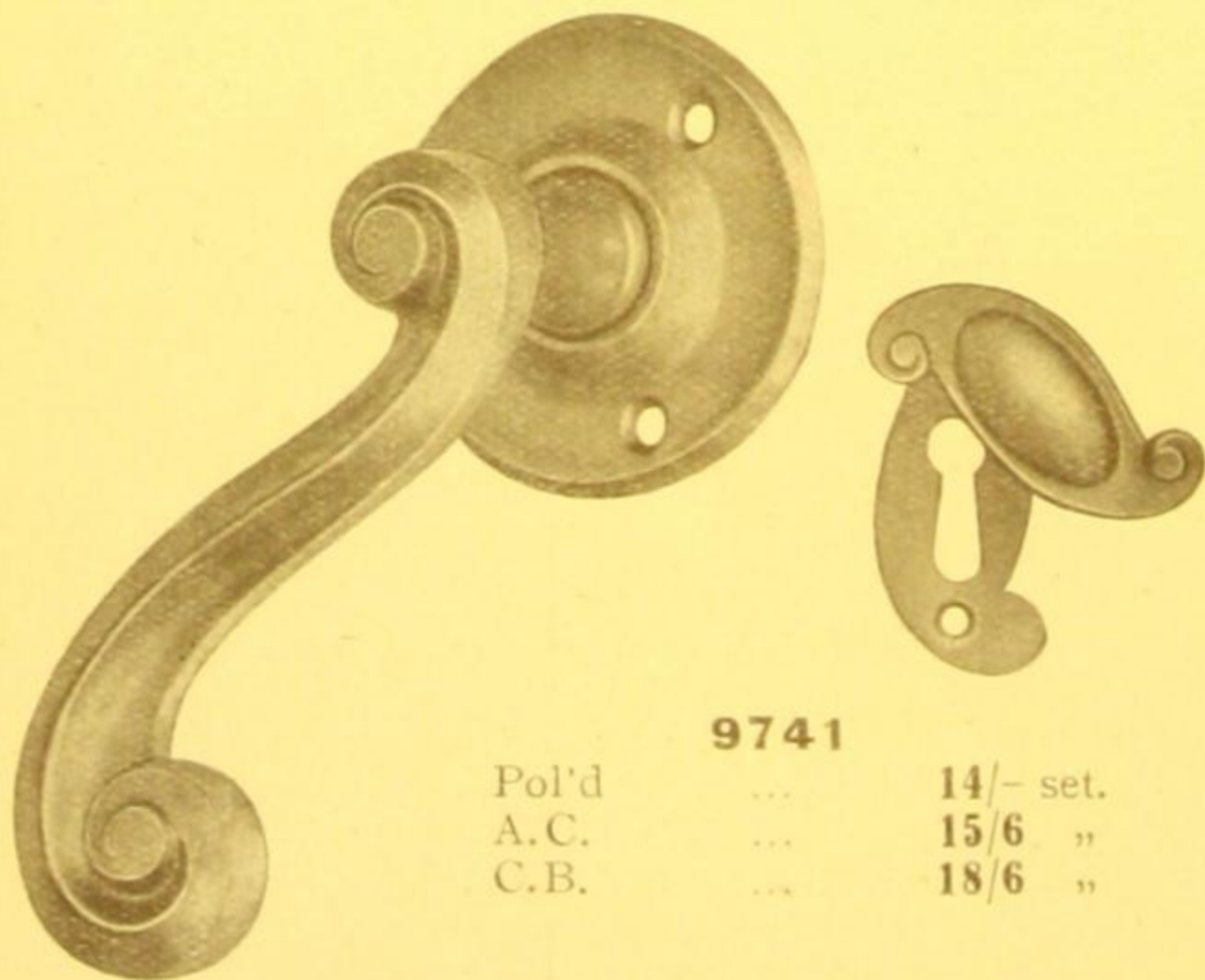
Pol'd	...	7/10	set.
A.C.	...	8/6	"
C.B.	...	10/9	"

**10914**

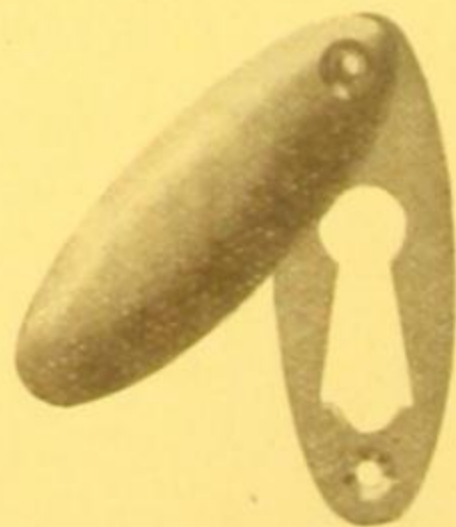
WROT ROSE.

Pitt's.

Pol'd	...	6/9	set.
A.C.	...	7/9	"
C.B.	...	8/6	"

**9741**

Pol'd	...	14/-	set.
A.C.	...	15/6	"
C.B.	...	18/6	"

Escutcheon for **5653**, **5652** and **10914**



# CAST LOCK SETS. Per Set.

Including Locks and Fixing Screws.

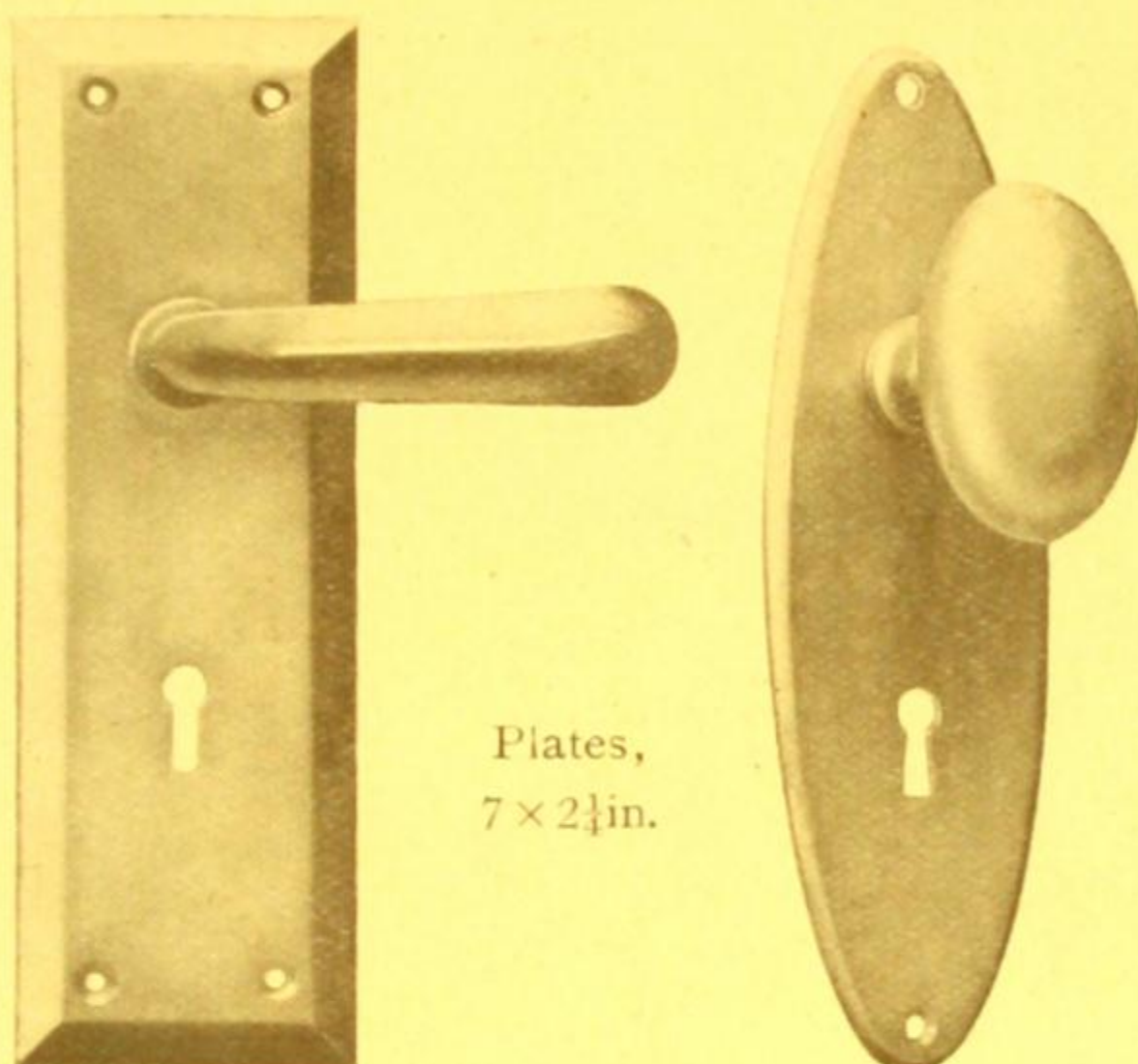
**10973**

With Oval Knob,  
**10972**

With Round Knob,  
**10971**

Pitt's or Drilled  
through Spindles.

All one price  
with Lock **10976**.



Plates,  
7 × 2½ in.

**10969**

With Lever,  
**10970**

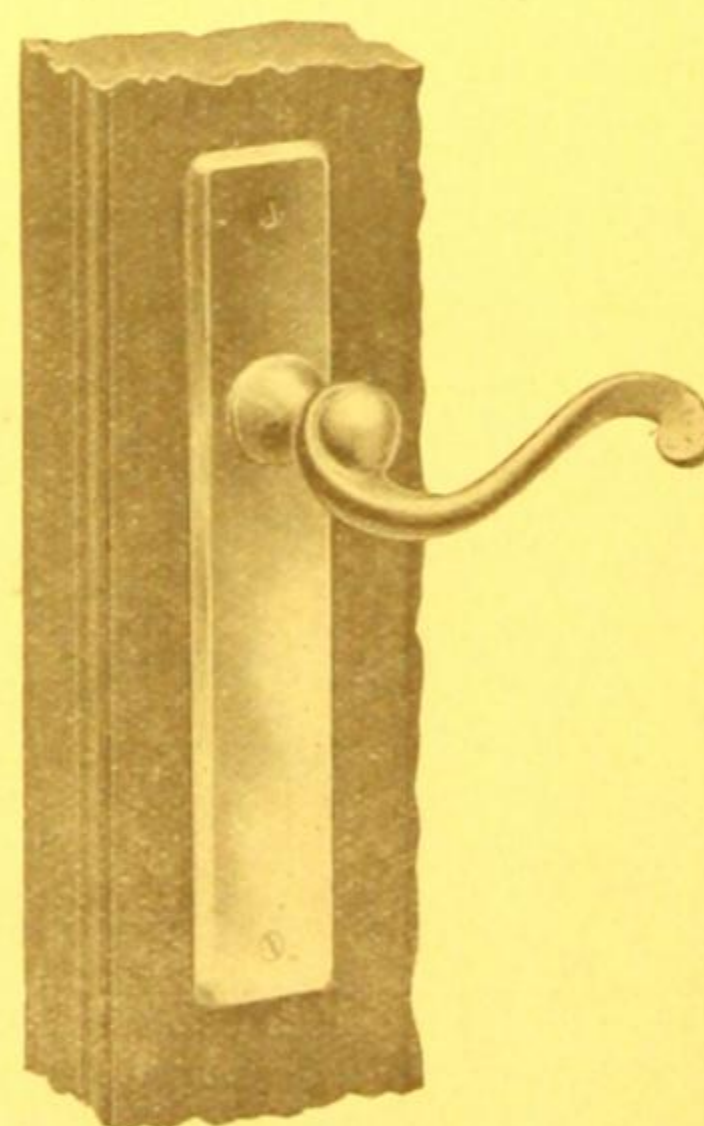
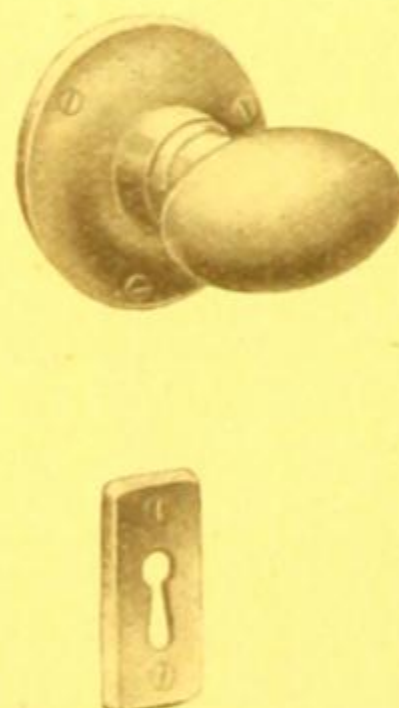
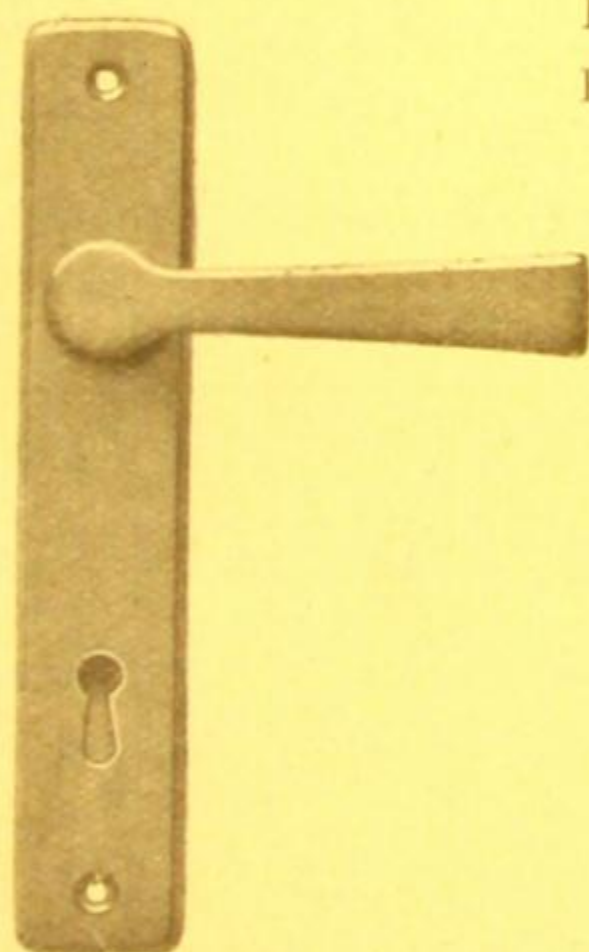
With Round Knob,  
**10968**

Pitt's or Drilled  
through Spindles.

All one price  
with Lock **10976**

		Pol'd.	A.B.	A.C.	C.B.
7 × 2¼ in.	...	8/10	9/11	9/11	11/6
8½ × 2½ in.	...	9/11	11/1	11/1	13/2
Extra if with Lock	<b>10974</b>	Pol'd. A.B., A.C. or C.B., 1/2			
“ “ “	<b>10975</b>	Pol'd. A.B. or A.C., 3/11 C.B., 4/8			
Lock Fore-ends and Striking Plates are coloured to match, except Lock					
∴ <b>10975</b> in C.B., when Bronze Fore-ends and Plates are supplied. ∴					

Plates, 5½ × 1 in.  
Knob, 1½ in.



**10922**

Pol'd.	...	12/-
A.C.	...	13/-
C.B.	...	13/9

Knob and Escutcheon  
for other side.

**10922** and **9865**

If Plate and Knob  
instead.

**10922**½ **9865**½

Same Prices.

**9865**

Pol'd.	...	12/-
A.C.	...	13/-
C.B.	...	13/9

Priced with 2 in. Lock, **11010**.

Full Rebated ... Pol'd. or A.C. ... 4/- extra.

C.B. ... 5/- extra.



## LOCK SETS.

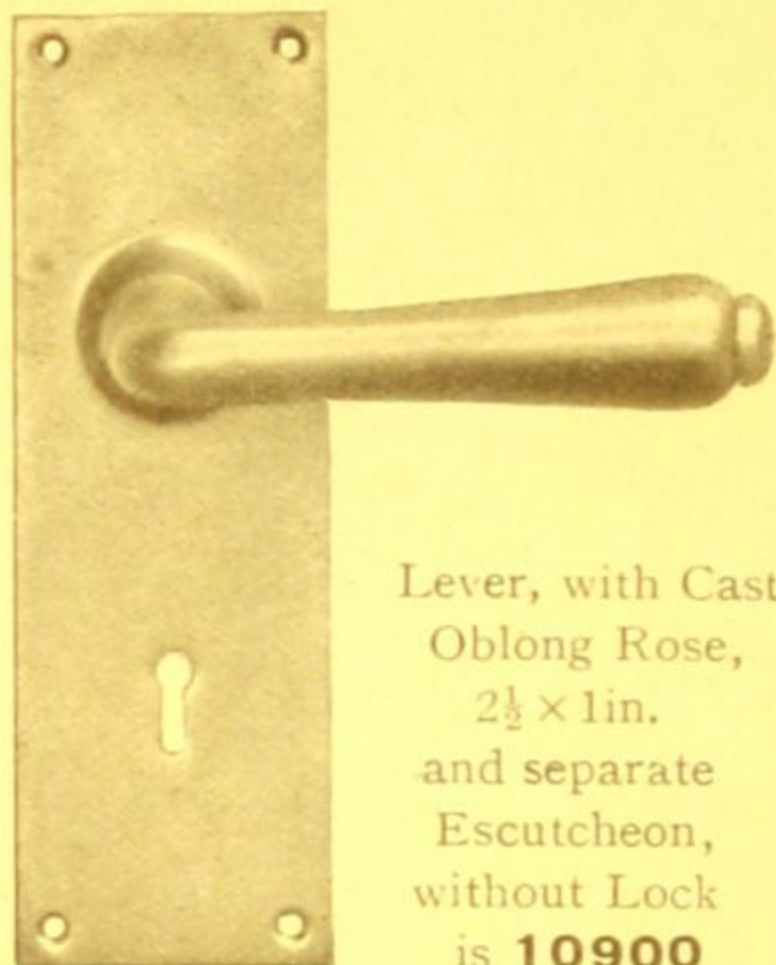
Per Set.

One-third size.

A Set consists of Two Plates, Two Knobs or Levers,  
Lock and Fixing Screws.

With Oval  
Knob,  
is **11000**

Pol'd	9/9
A.B.	10/6
A.C.	11/-
C.B.	11/9



Lever, with Cast  
Oblong Rose,  
 $2\frac{1}{2} \times 1$  in.  
and separate  
Escutcheon,  
without Lock  
is **10900**

Wrought Plates, 6 x 2 in.

	<b>10913</b>
Pol'd	9/9
A.B.	10/6
A.C.	11/-
C.B.	11/9

**10900**

6/9	...
7/6	...
7/9	...
8/6	...

**10904**

10/6	...
11/3	...
11/9	...
12/9	...

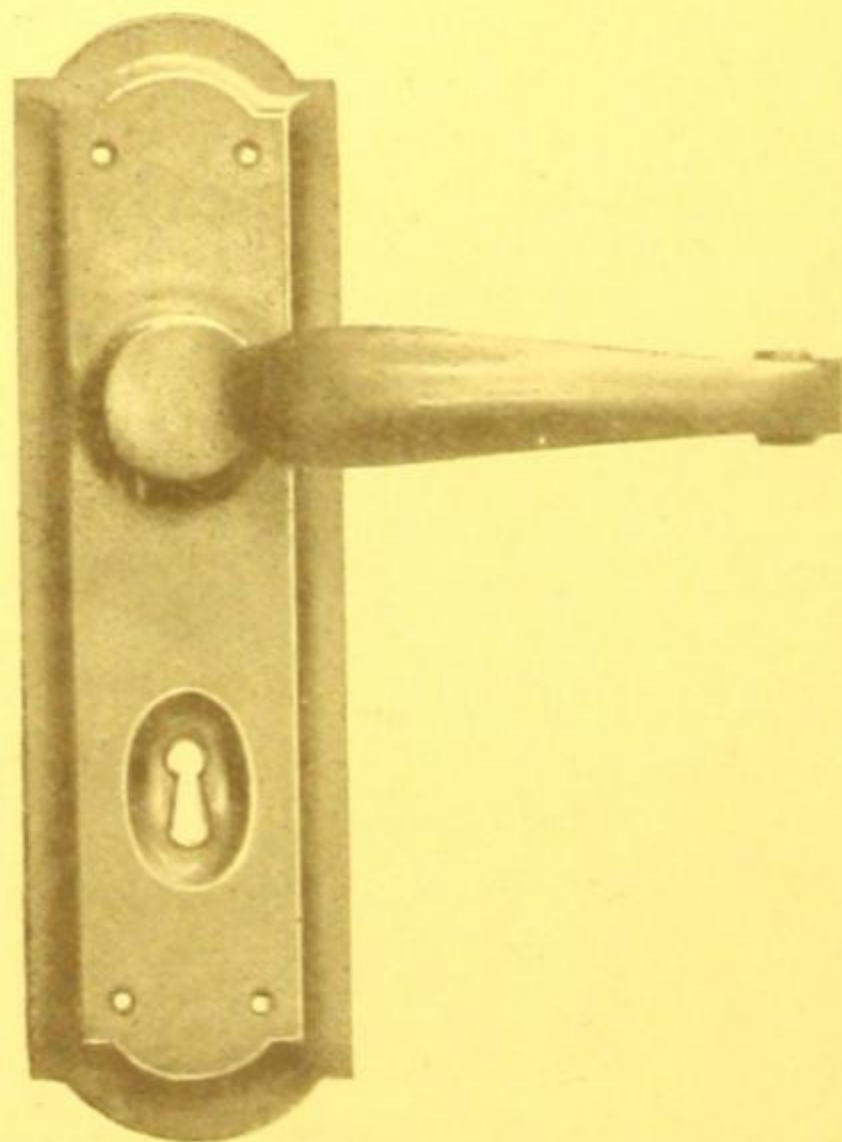
As **10909**

With Oval Knob,  
is

**10931**

Pol'd	A.B.	A.C.	C.B.
12/3	13/3	13/9	15/-

With Round Knob is

**11002**As **10930**

With Oval Knob,  
is

**10929**

Pol'd	A.B.	A.C.	C.B.
17/6	18/3	18/9	21/-

With Round Knob is

**11050****11002****10909****10930****11050**

All Cast, 7 x 2 in.

All Cast, 10 x 2 1/2 in.

Pol'd	12/3	12/9	18/-	17/6
A.B.	13/3	13/9	19/3	18/9
A.C.	13/9	14/3	20/-	19/6
C.B.	15/-	15/6	21/6	21/-

All priced with Lock **10976**.Extra with Lock **10974**

... Polished or A.C., 1/2

C.B., 1/2

" " " **10975**

... " 3/11

" 4/8

Lock Fore Ends and Striking Plates are coloured to match, except Lock **10975** in C.B. when  
Bronze Fore Ends and Plates are supplied.



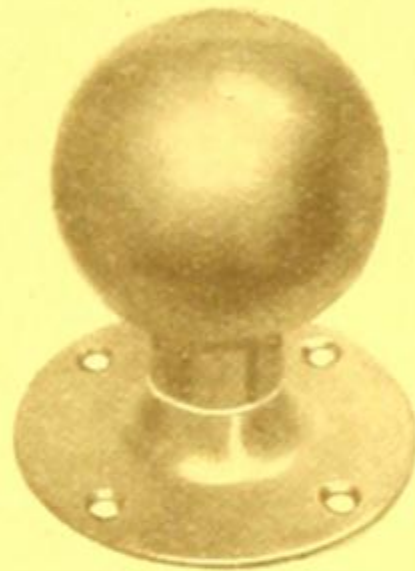
# FRONT DOOR SETS IN BEST FIRE BRONZE ONLY.

Including Fixing Screws.

\* IF WITH  
CAST  
PLATE  
DESIGN  
shown below,  
IS  
No. **11013**



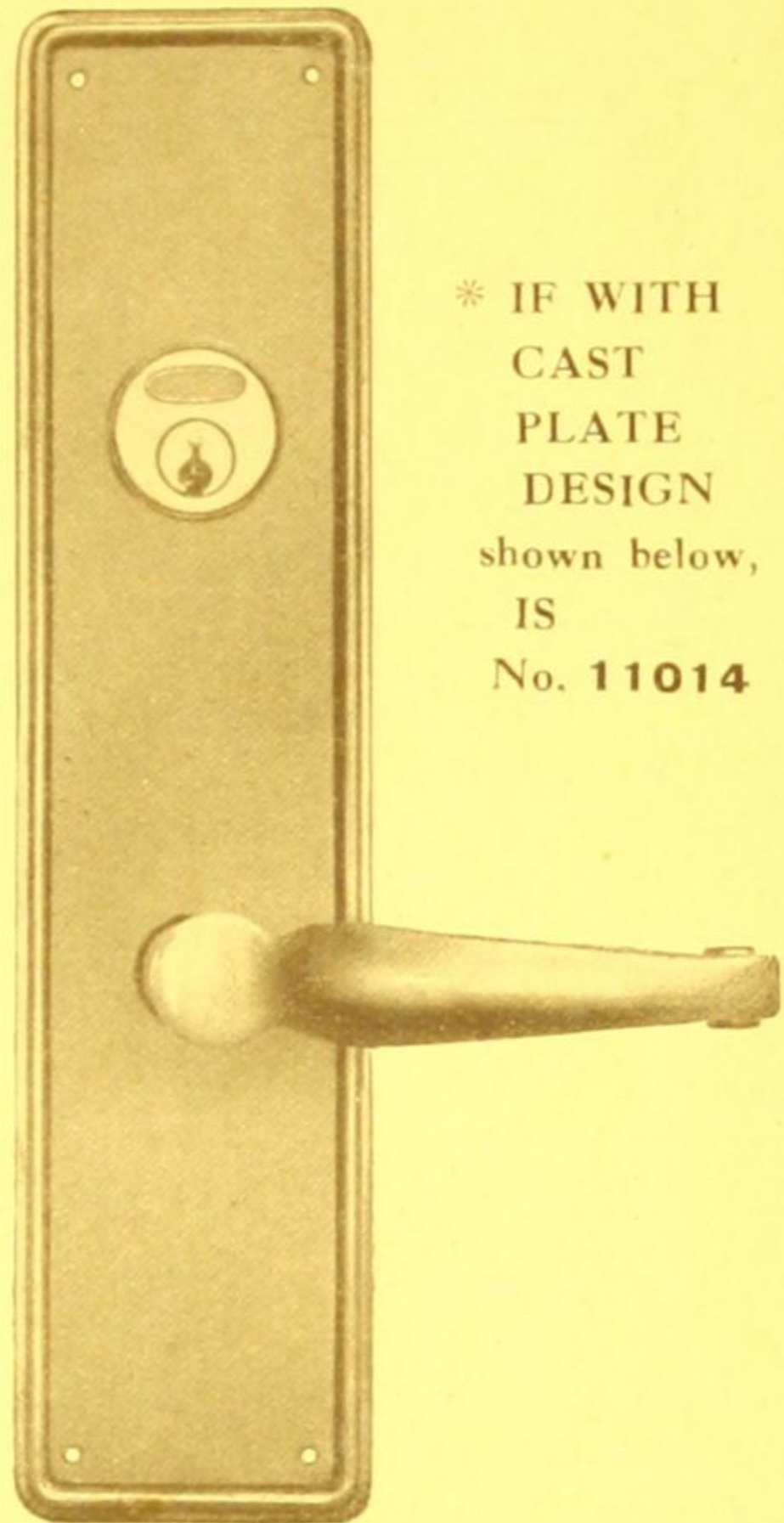
**10910**



**10912**

2in. Knob.

Plates, 11in. x 2½in.



**10911**

\* IF WITH  
CAST  
PLATE  
DESIGN  
shown below,  
IS  
No. **11014**

Priced with Double-Handed 6in. x 3½in. Cylinder Mortise Lock. Bronze Cylinder, Bolts and Face Plates. Three Nickel Silver Keys. Locking Bolt operated by Key from outside and by Turn from inside. Reversible Bolt No. **10999**.

## HEAVY BRONZE CAST KNOBS AND LEVERS, WROUGHT PLATES.

<b>10910 / 10912 / 10999</b>	...	...	...	...	<b>71/9</b> Set.
<b>10910 / 10911 / 10999</b>	...	...	...	...	<b>64/6</b> "

IF WITH CAST PLATES DESIGN—>  
KNOB AND LEVER, as above.



\*  
10in. x 2½in.

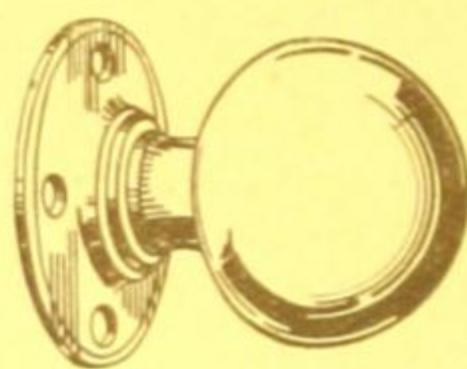
With Two Plates	...	...	...	<div> <b>11014</b>  <b>11013</b>  <b>10999</b> </div>	<b>68/6</b> Set.
With One Plate, Knob, Escutcheon and Lever	...	...	...	<div> <b>10912</b>  <b>11013</b>  <b>10999</b> </div>	<b>63/-</b> "



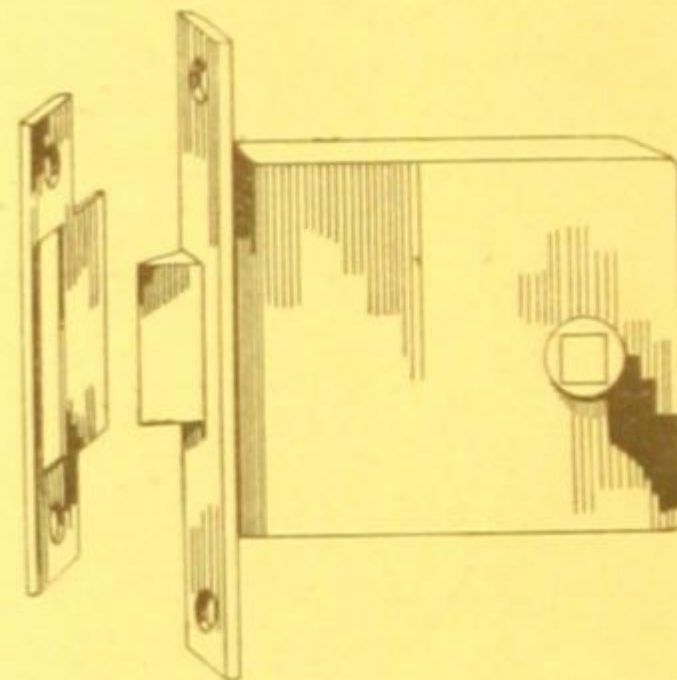
## CAST VESTIBULE DOOR SETS.

For use with Cylinder Rim Night Latches. Priced including Mortise Latch, as illustrated, Drilled through Spindle, Plate and Knob outside, Knob and Rose inside, and Fixing Screws.

Per set.



2in. Round  
Knob,  
and Rose.



Mortise Latch.

2in. Round  
Knob,  
Plate, 9 x 2 3/4 in.

**11043**

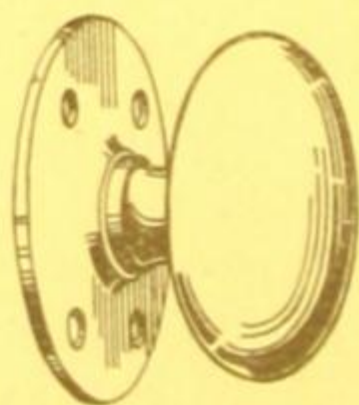
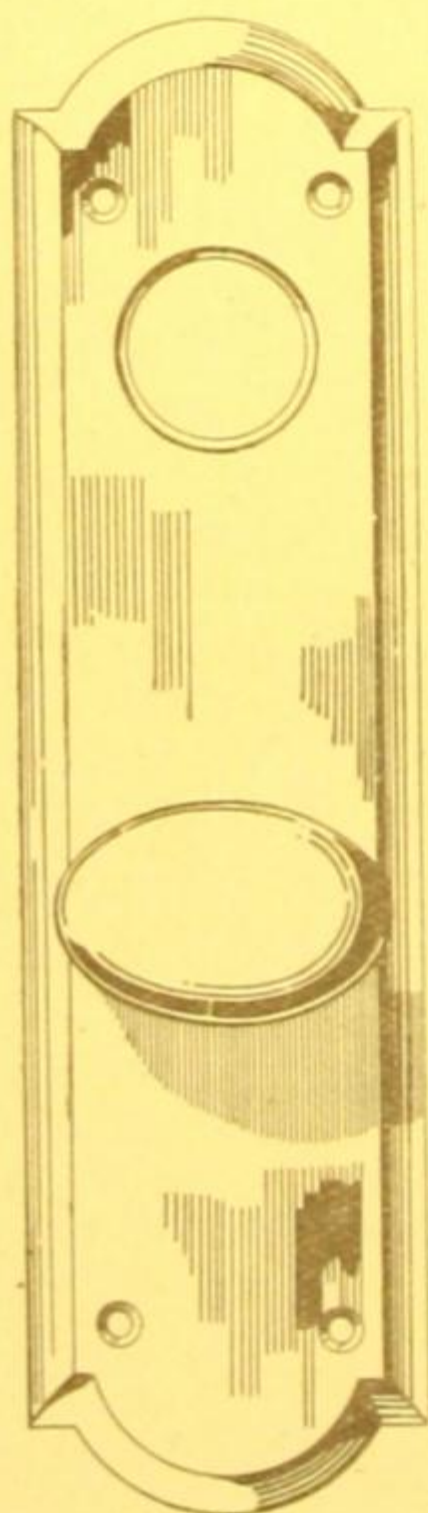
...

Pol'd.  
10/-

A.B.  
11/1

A.C.  
11/1

C.B.  
13/2



2 1/2 in. Oval Knob,  
and Rose.

With Mortise Latch  
as above.

2 1/2 in. Oval Knob,  
Plate, 10 x 2 3/4 in.

**11044**

...

Pol'd.  
12/-

A.B.  
13/2

A.C.  
13/2

C.B.  
15/6

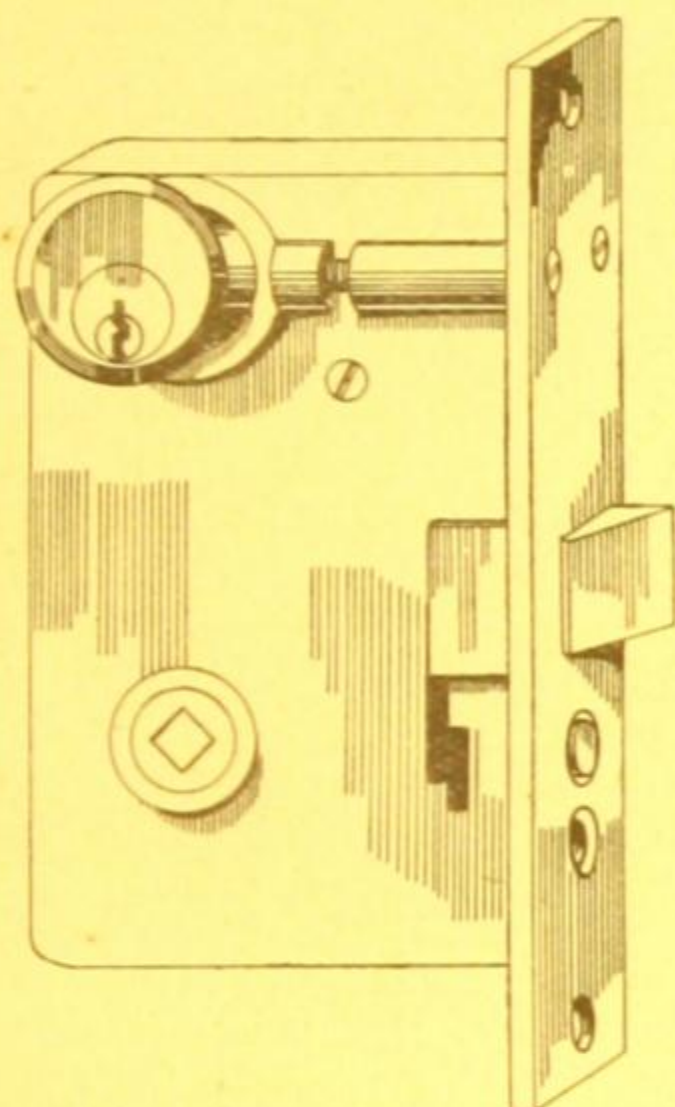


# CAST VESTIBULE DOOR SETS.

Per Set.

Including fixing Screws.

## WITH MORTISE CYLINDER NIGHT LATCH.



Plate, 9in. x 2½in. outside, Design —>

2in. Round Knob outside.

2in. " and Rose inside.



Split Follower and Swivel Spindle.

To Lock with Key from outside, with night work for inside locking.

		Pol'd	A.B.	A.C.	C.B.
<b>11047</b>	...	39/-	40/6	40/6	45/-

Or if with Plate Design —>

10in. x 2½in. outside.

2½in. Oval Knob outside.

2½in. " and Rose inside,

			Pol'd	A.B.	A.C.	C.B.
<b>11048</b>	...	...	40/6	42/-	42/-	46/6



With Mortise Cylinder Night Latch with Dead Bolt, Follower and Spindle, as above. Key from outside or Turn from inside, operates both Bolts. With night work for inside locking.



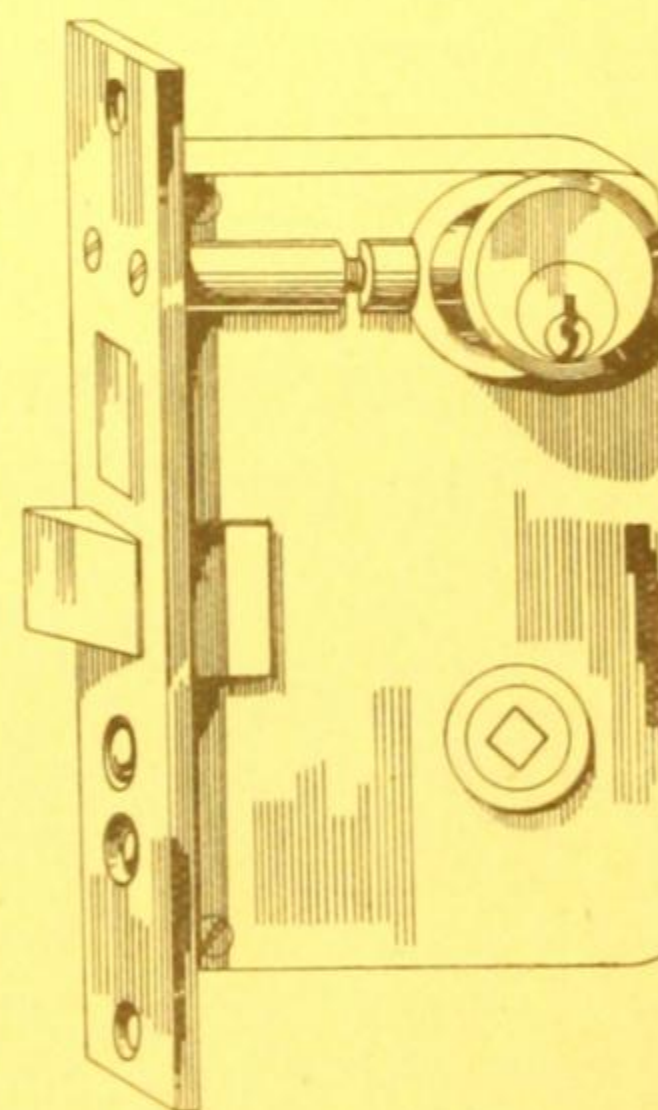
<— Plate Design, 9in. x 2½in. outside.

" 7in. x 2½in. inside.

2in. Round Knob outside.

1½in. " and Turn inside.

			Pol'd	A.B.	A.C.	C.B.
<b>11045</b>	...	...	40/6	42/-	42/-	46/6



Design.



<— Or Plates Design.

10in. x 2½in. outside.

7in. x 2in. inside.

2½in. Oval Knob outside.

2½in. " and Turn inside.

			Pol'd	A.B.	A.C.	C.B.
<b>11046</b>	...	...	43/6	45/-	45/-	49/6



## LETTER PLATES AND POSTAL HANDLES.

One-third size.

Each.



Size.	Aperture.	Price. Pol'd.
6 × 2½ in.	4¼ × 1¼ in.	3/9
6½ × 2¾ in.	4½ × 1½ in.	4/4
7 × 3¼ in.	4¾ × 1¾ in.	5/3
7½ × 3½ in.	5¼ × 1½ in.	5/9
8 × 3½ in.	6 × 1¾ in.	5/9
9 × 4 in.	7 × 2 in.	8/-
10 × 4 in.	8 × 2 in.	9/-
11 × 3½ in.	8 × 2 in.	12/6
12 × 4 in.	9 × 2 in.	15/-
13 × 3½ in.	10 × 2 in.	16/-
17¼ × 5½ in.	13¾ × 3¾ in.	36/-

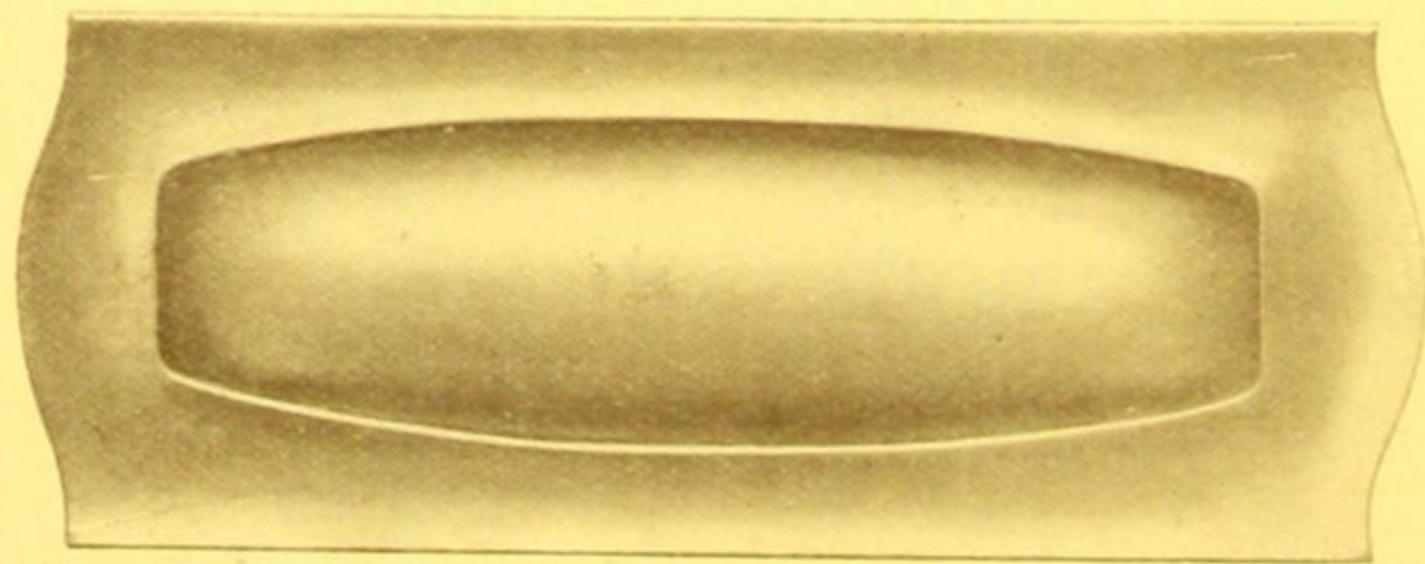
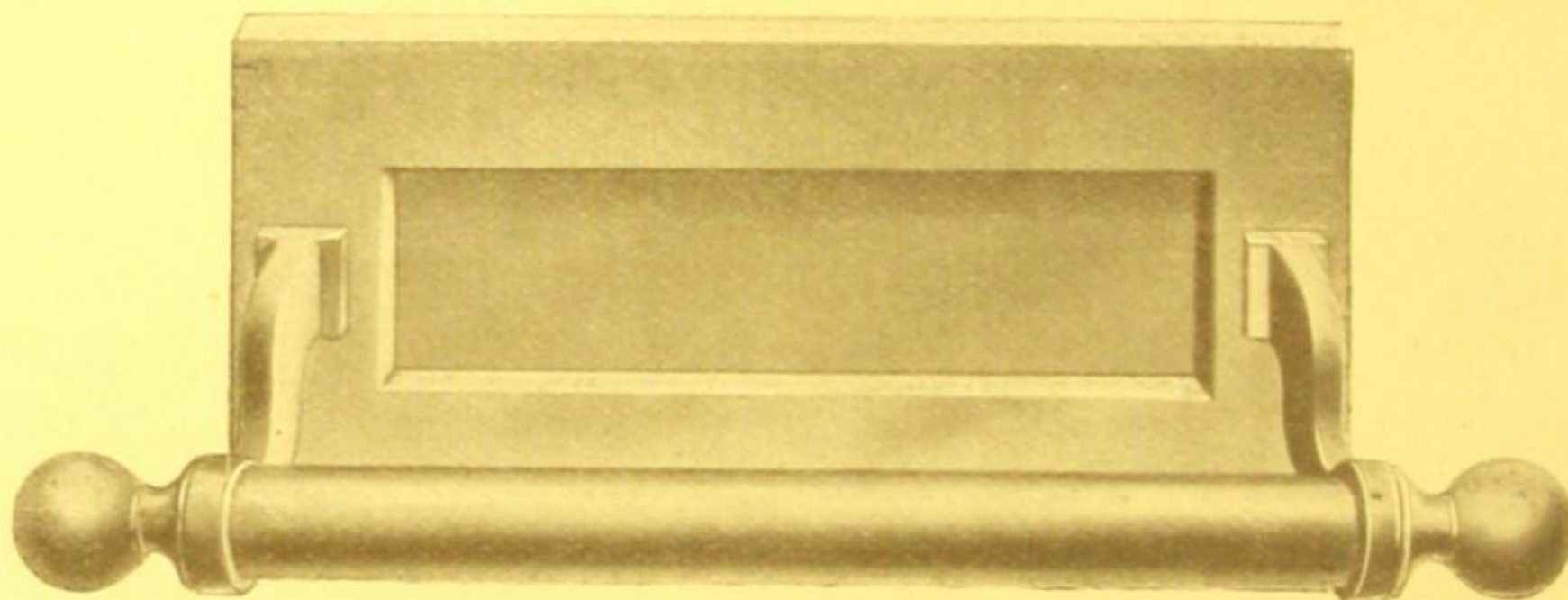
**3135** With "Letters" Cast on Flap is **6835**

A.C. plus 15%

C.B. plus 33½%

**6725**

Size	...	8 × 3½ in.
Aperture		6 × 1¾ in.
Pol'd		A.C.
9/-		10/6

**4595**

Size	...	8½ × 3½ in.
Aperture	...	6½ × 1¾ in.
Pol'd	A.C.	C.B.
5/3	6/3	7/-

**4633**

Size	...	8½ × 3½ in.
Aperture	...	5½ × 1¾ in.
Pol'd	A.C.	C.B.
4/6	5/4	6/-





# POSTAL KNOCKERS.

Dozen.

**10933**

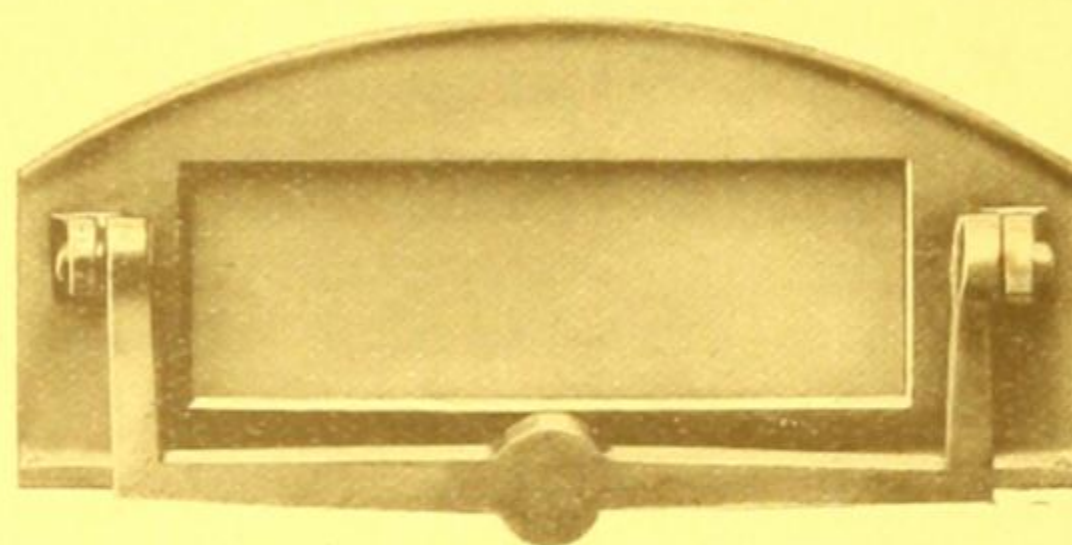
Size  
 $7\frac{1}{4} \times 2\frac{3}{4}$  in.  
 Pol'd.  
 57/-

Aperture  
 $4\frac{3}{4} \times 1\frac{1}{4}$  in.  
 A.C.  
 65/-

**10991**

Size  
 $6\frac{3}{4} \times 3$  in.  
 Pol'd.  
 67/-

Aperture  
 $4\frac{1}{2} \times 1\frac{1}{2}$  in.  
 A.C.  
 75/6

**10952**

Size  
 $8\frac{1}{4} \times 3\frac{1}{4}$  in.  
 Pol'd.  
 60/-

Aperture  
 $5\frac{3}{8} \times 1\frac{1}{4}$  in.  
 A.C.  
 68/6

**9731**

Size  
 $8 \times 3\frac{1}{4}$  in.  
 Pol'd.  
 57/-

Aperture  
 $5 \times 1\frac{1}{4}$  in.  
 A.C.  
 65/-

**10730**

Size  
 $7\frac{3}{4} \times 2\frac{3}{4}$  in.

Aperture  
 $4\frac{3}{4} \times 1\frac{1}{4}$  in.

Pol'd, 61/6    A.C., 71/-    C.B., 82/-

LETTER PLATE is **10729**

Pol'd, 44/-    A.C., 51/-    C.B., 59/-



# POSTAL KNOCKERS



10732

Dozen.

Size.	Aperture.	
$7\frac{5}{8} \times 3$	$4\frac{1}{2} \times 1\frac{3}{4}$ in.	
Pol'd	A.C.	C.B.
62/-	71/6	82/-

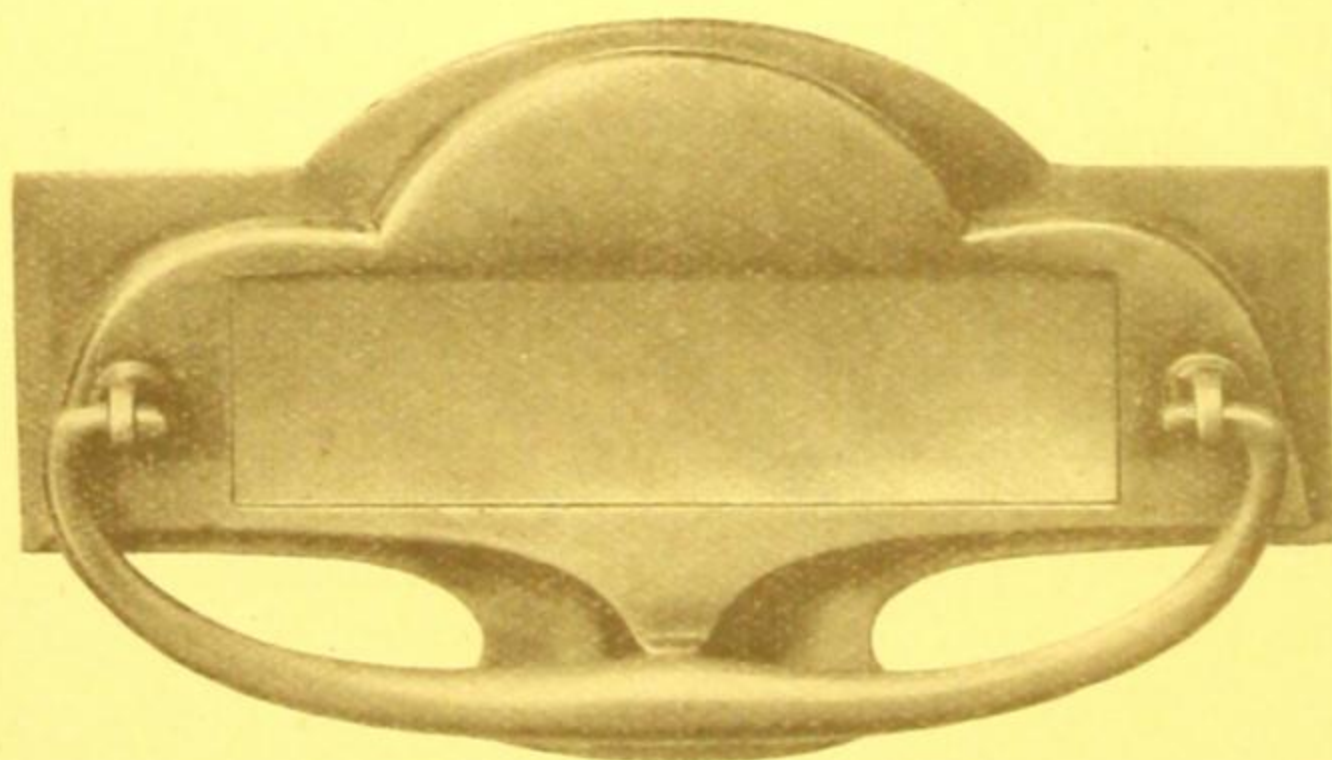
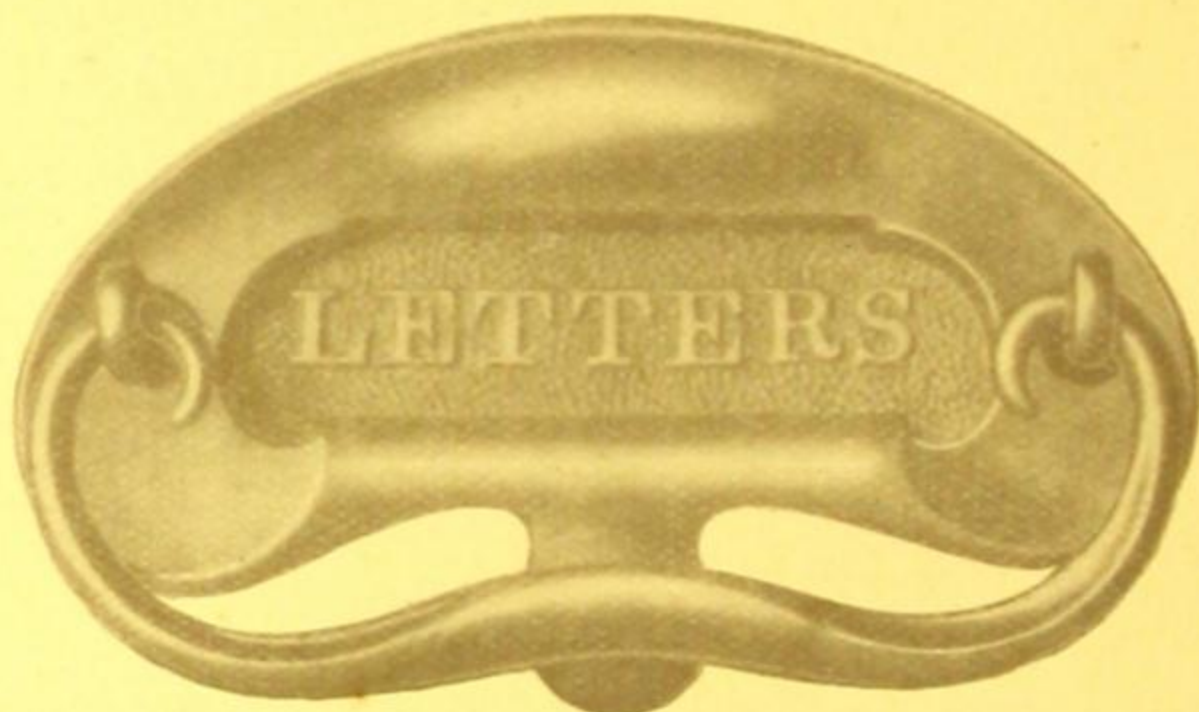
10731

LETTER PLATE.

Pol'd	A.C.	C.B.
47/6	54/9	64/-

6558

Size.	Aperture.	
$7\frac{1}{4} \times 4\frac{1}{4}$	$4\frac{1}{2} \times 1\frac{1}{2}$ in.	
Pol'd	A.C.	C.B.
69/-	79/6	92/-

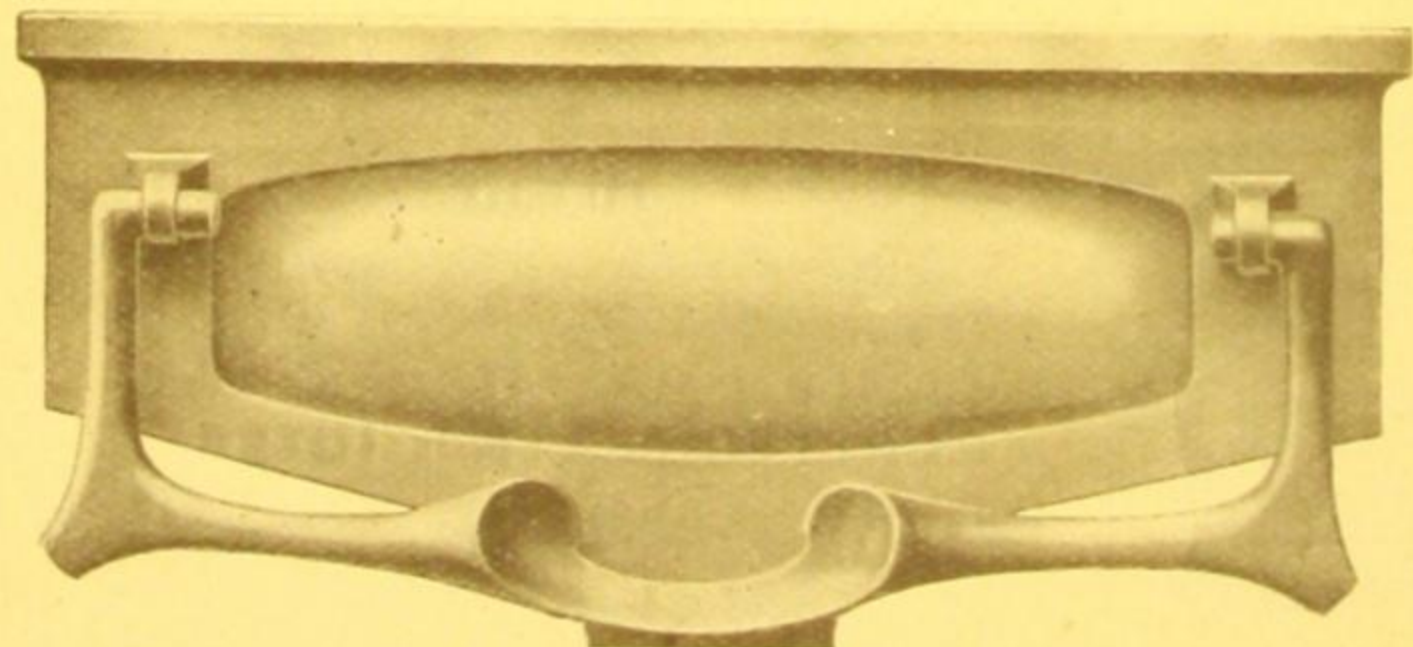


4856

Size.	Aperture.	
$8\frac{1}{2} \times 4\frac{5}{8}$	$5\frac{3}{4} \times 1\frac{1}{2}$ in.	
Pol'd	A.C.	C.B.
81/-	93/-	108/-

4851

Size.	Aperture.	
$8\frac{3}{4} \times 4$	$5\frac{3}{4} \times 1\frac{3}{4}$ in.	
Pol'd	A.C.	C.B.
81/-	93/-	108/-



4592

Size.	Aperture.	
$8\frac{1}{2} \times 3\frac{3}{4}$	$6 \times 1\frac{3}{4}$ in.	
Pol'd	A.C.	C.B.
96/-	110/6	128/-



LETTER PLATES, POSTAL HANDLES  
AND KNOCKERS

One-Third Size.

Each.



**5524**

Size.	Aperture.	
$9\frac{1}{2} \times 2\frac{3}{4}$	$4\frac{3}{4} \times 1\text{in.}$	
Pol'd	A.C.	C.B.
10/-	11/9	13/-

**5547**

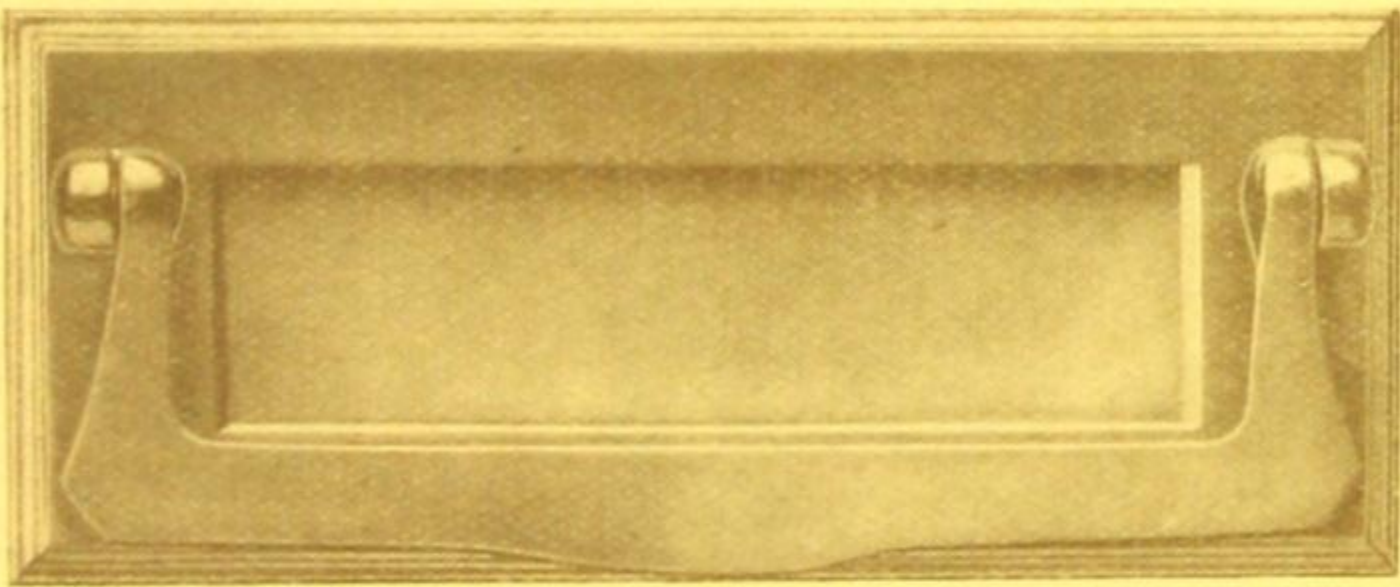
LETTER PLATE.

Size.	Aperture.	
$8\frac{1}{4} \times 2\frac{3}{4}$	$4\frac{3}{4} \times 1\text{in.}$	
Pol'd	A.C.	C.B.
4/9	5/9	6/4



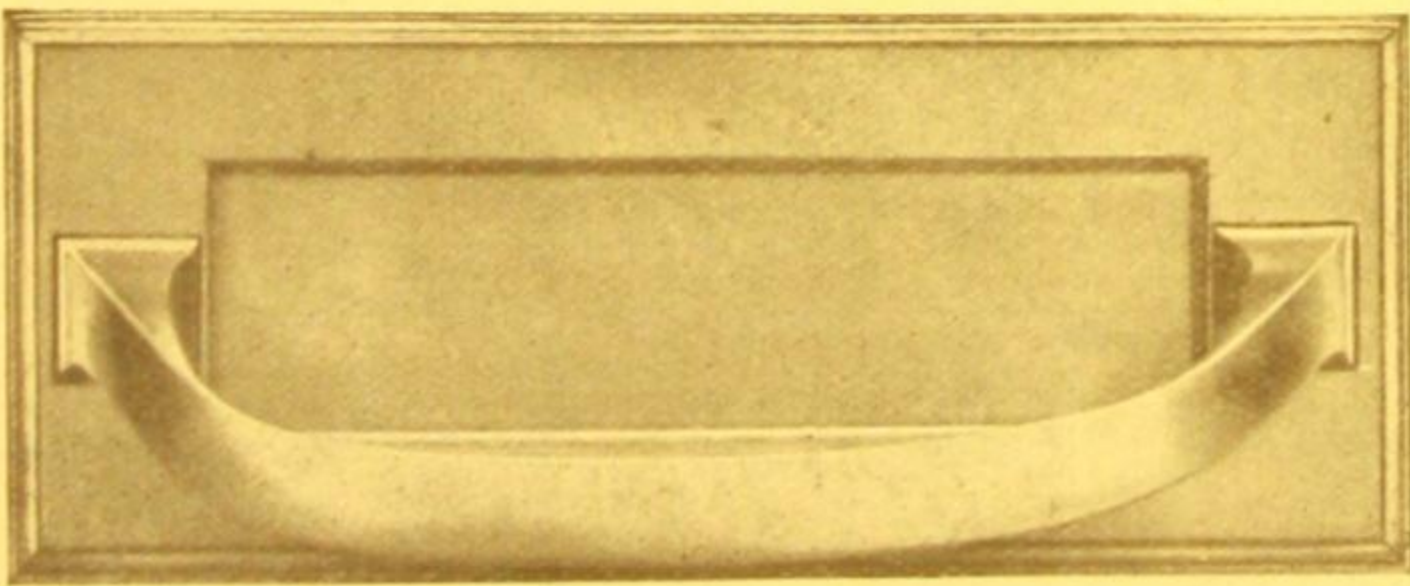
**10793**

Size.	Aperture.	
$8\frac{1}{2} \times 3\frac{1}{2}$	$5\frac{7}{8} \times 1\frac{3}{8}\text{in.}$	
Pol'd	A.C.	C.B.
7/-	8/-	8/9



**10792**

Size.	Aperture.	
$8\frac{1}{2} \times 3\frac{1}{2}$	$5\frac{7}{8} \times 1\frac{3}{8}\text{in.}$	
Pol'd	A.C.	C.B.
12/-	13/9	15/-



**10908**

Size.	Aperture.	
$8\frac{1}{2} \times 3\frac{1}{2}$	$5\frac{7}{8} \times 1\frac{3}{8}\text{in.}$	
Pol'd	A.C.	C.B.
12/-	13/9	15/-



# LETTER PLATES AND POSTAL HANDLES.

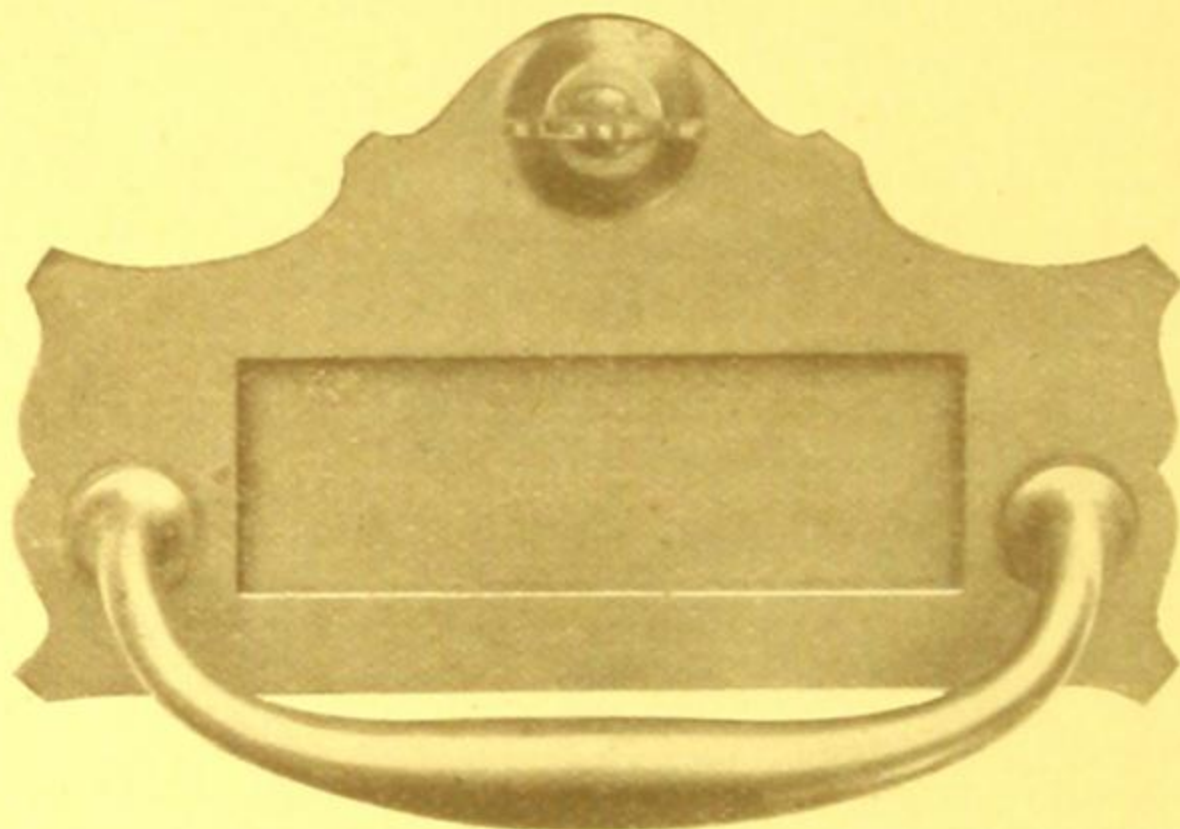
WITH MECHANICAL BELLS.

One-third size.

Each.

All Bell Domes are coloured to match Plates when finished in A.C. or C.B.  
Push Bells with STEEL DOMES are sent NICKELLED with POLISHED  
BRASS PLATES. Turn Bells are sent A.C.

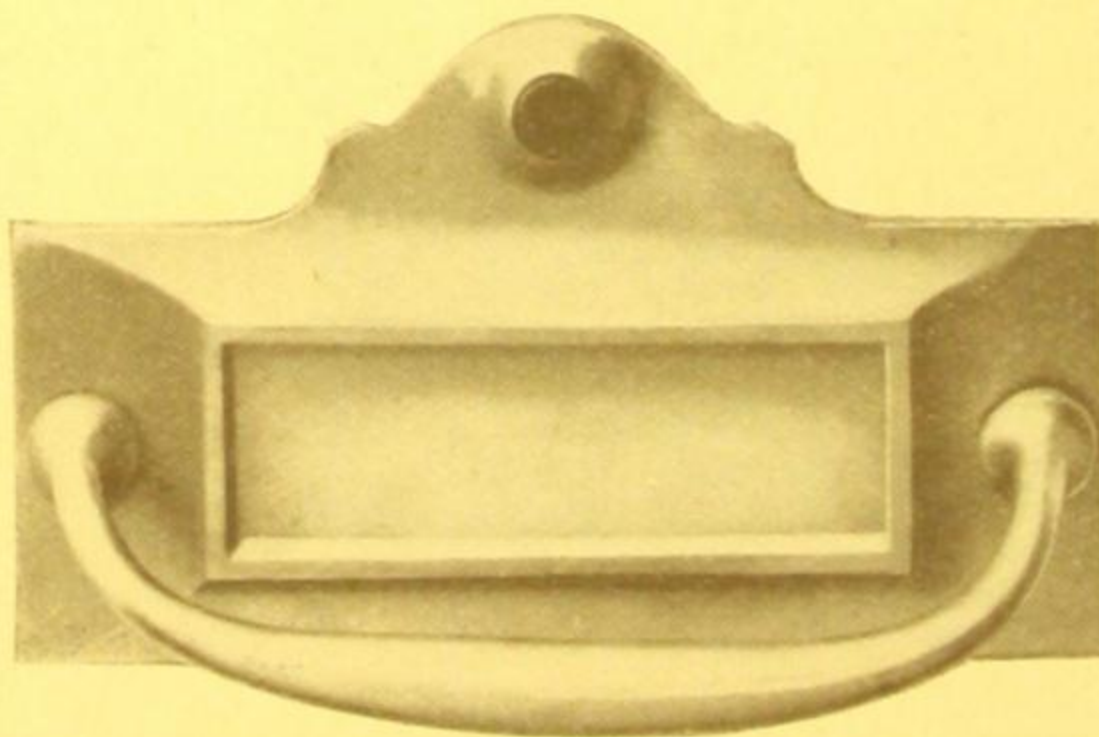
**10861**  
POSTAL HANDLE  
WITH  
TURN BELL.



POSTAL HANDLES.				Pol'd	A.C.	C.B.
<b>10859</b>	Push Bell with Brass Dome	...		<b>12/-</b>	<b>13/-</b>	<b>14/4</b>
<b>10860</b>	" " Steel "	...		<b>11/3</b>	<b>12/4</b>	<b>13/8</b>
<b>10861</b>	Turn Bell	...		<b>9/6</b>	<b>10/6</b>	<b>12/-</b>

LETTER PLATES TO MATCH.				Pol'd	A.C.	C.B.
<b>10855</b>	Push Bell with Brass Dome	...		<b>10/3</b>	<b>11/-</b>	<b>12/3</b>
<b>10856</b>	" " Steel "	...		<b>9/6</b>	<b>10/3</b>	<b>11/6</b>
<b>10857</b>	Turn Bell	...		<b>7/8</b>	<b>8/6</b>	<b>9/9</b>

**10958**  
POSTAL HANDLE  
WITH  
PUSH BELL.  
**BRASS DOME.**



POSTAL HANDLES.				Pol'd	A.C.	C.B.
<b>10957</b>	Push Bell with Brass Dome	...		<b>12/-</b>	<b>13/-</b>	<b>14/4</b>
<b>10958</b>	" " Steel "	...		<b>11/3</b>	<b>12/4</b>	<b>13/8</b>
<b>10959</b>	Turn Bell	...		<b>9/6</b>	<b>10/6</b>	<b>12/-</b>

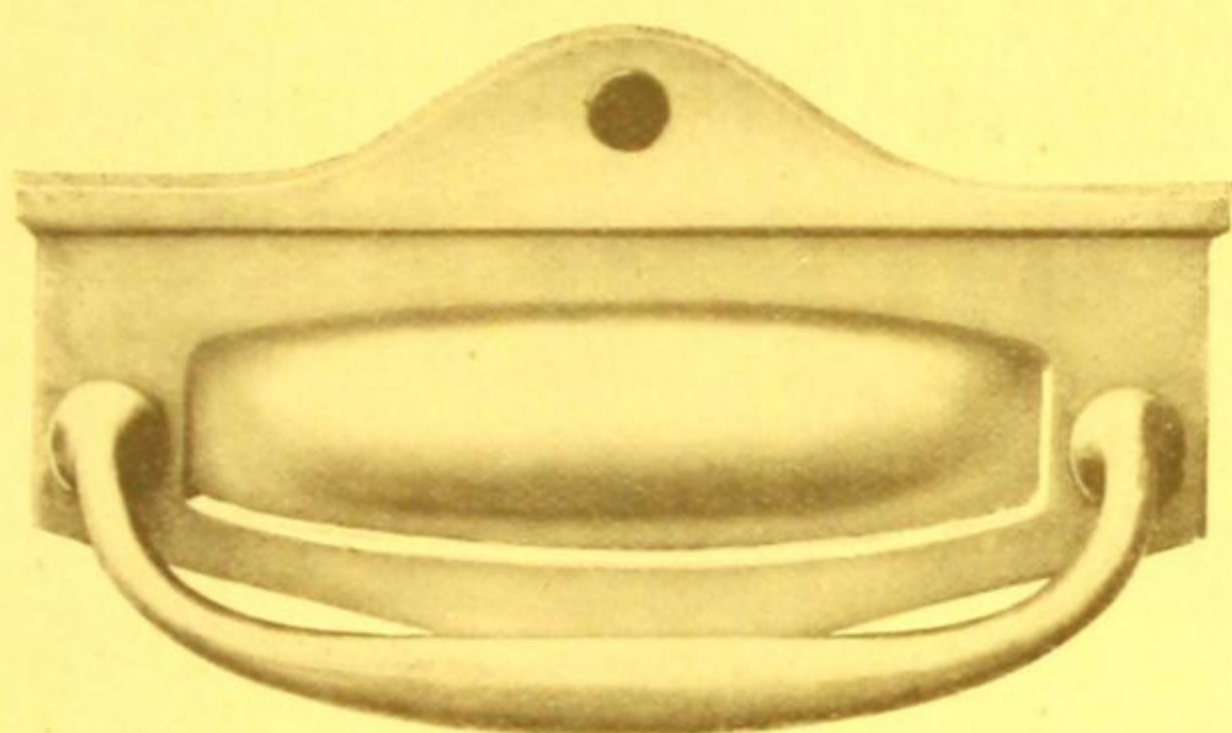
LETTER PLATES TO MATCH.				Pol'd	A.C.	C.B.
<b>10954</b>	Push Bell with Brass Dome	...		<b>10/3</b>	<b>11/-</b>	<b>12/3</b>
<b>10955</b>	" " Steel "	...		<b>9/6</b>	<b>10/3</b>	<b>11/6</b>
<b>10956</b>	Turn Bell	...		<b>7/8</b>	<b>8/6</b>	<b>9/9</b>



# LETTER PLATES AND POSTAL HANDLES, WITH MECHANICAL BELLS.

One-third size.

Each.

No. **10963**

POSTAL HANDLE,  
WITH  
PUSH BELL.

## POSTAL HANDLES.

			Pol'd.		A.C.		C.B.
<b>10963</b>	Push Bell with Brass Dome	...	<b>12/-</b>	...	<b>13/-</b>	...	<b>14/4</b>
<b>10964</b>	„ „ Steel „	...	<b>11/3</b>	..	<b>12/4</b>	...	<b>13/8</b>
<b>10965</b>	Turn Bell	...	<b>9/6</b>	...	<b>10/6</b>	...	<b>12/-</b>

## LETTER PLATES TO MATCH.

			Pol'd.		A.C.		C.B.
<b>10960</b>	Push Bell with Brass Dome	...	<b>10/3</b>	...	<b>11/-</b>	...	<b>12/3</b>
<b>10961</b>	„ „ Steel „	...	<b>9/6</b>	...	<b>10/3</b>	...	<b>11/6</b>
<b>10962</b>	Turn Bell	...	<b>7/8</b>	...	<b>8/6</b>	...	<b>9/9</b>

All Bell Domes are coloured to match Plates  
when finished in A.C. or C.B.

Push Bells with STEEL DOMES are sent  
NICKELLED with POLISHED BRASS  
PLATES. Turn Bells are sent A.C.

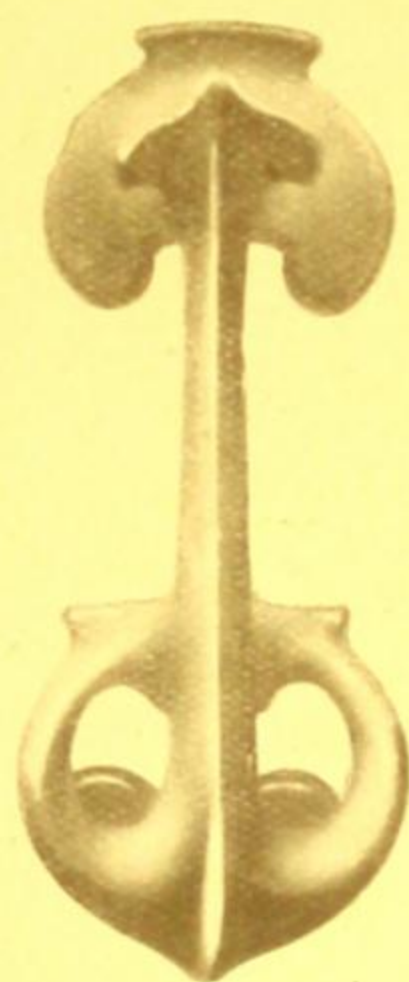
For details of BELLS, see pages of  
"EVERITE" Specialities, Nos. 160/161.



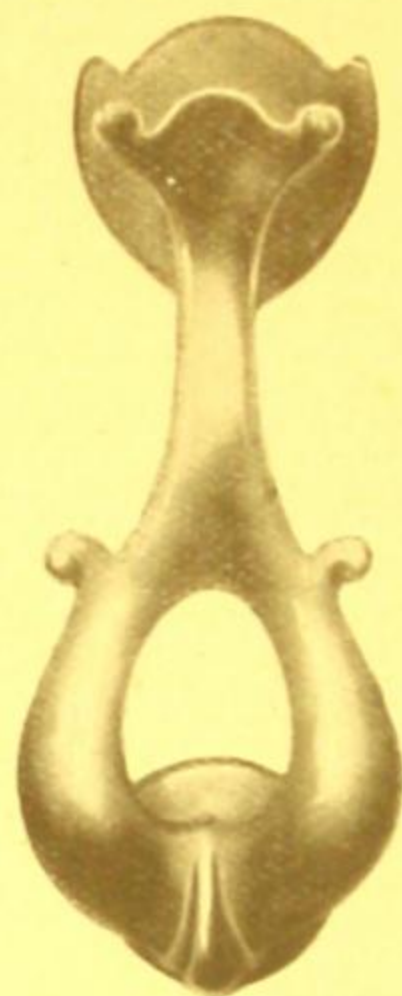
## CAST KNOCKERS

One-Third Size.

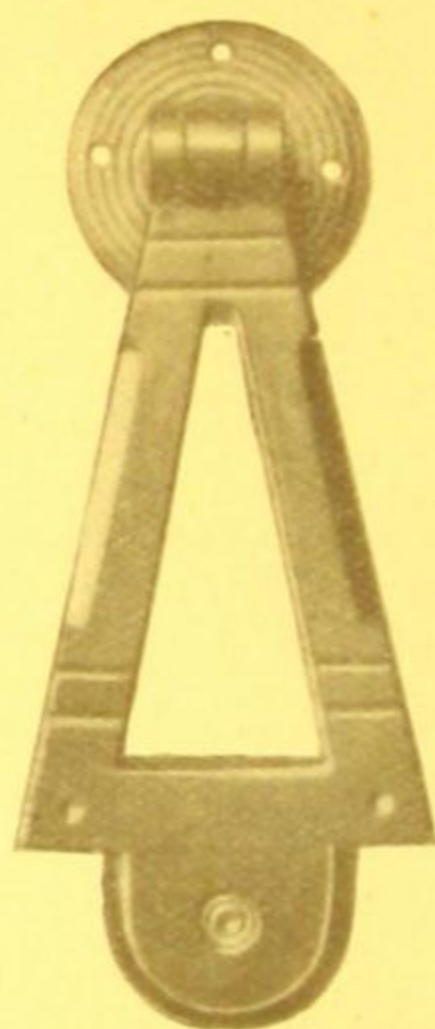
Each.

**9729**

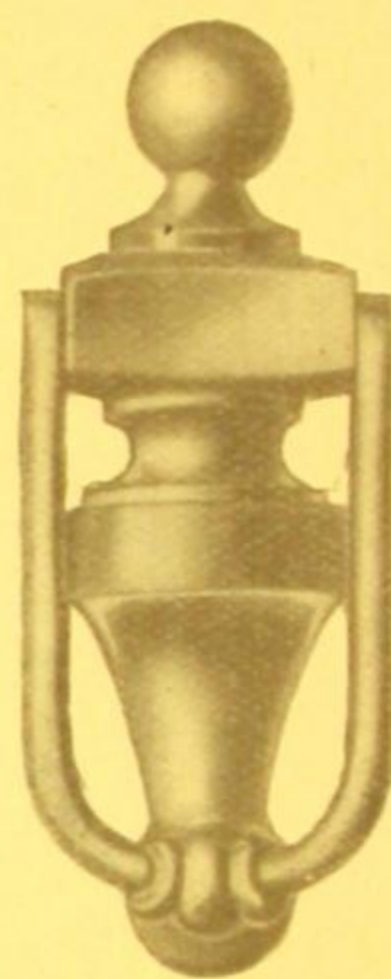
Pol'd ... 3/-  
A.C. ... 3/8

**9730**

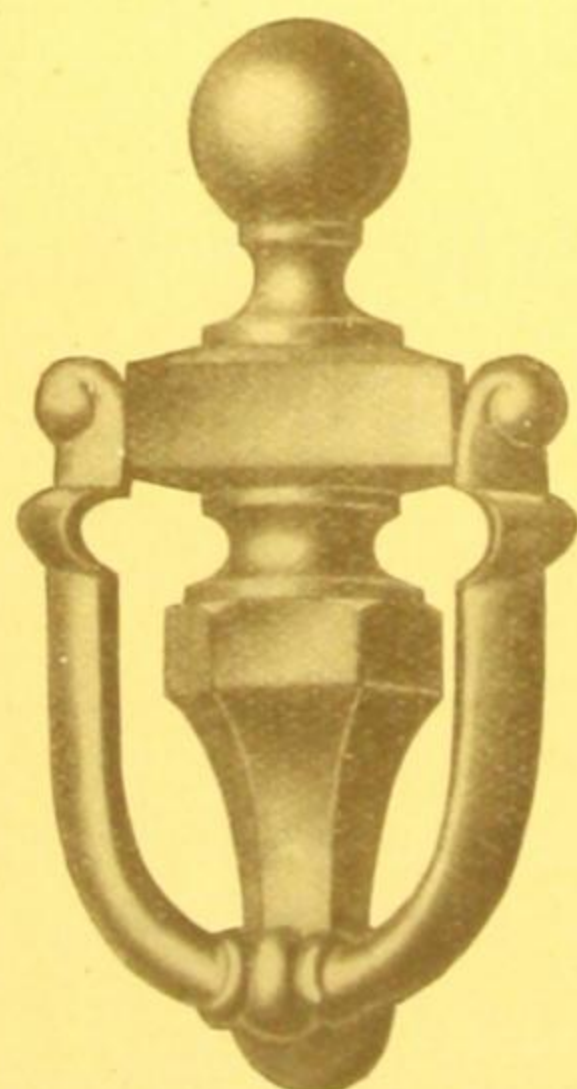
Pol'd ... 3/-  
A.C. ... 3/8

**4907**

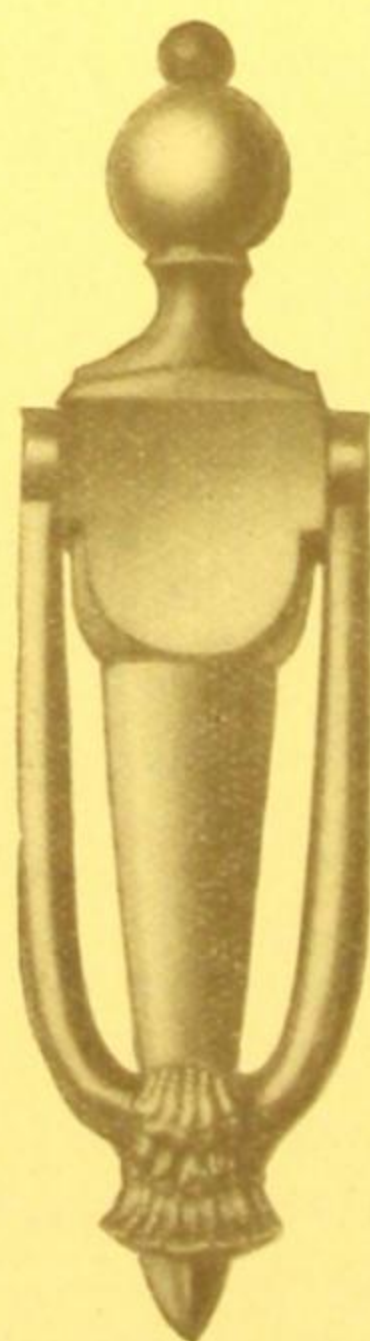
Pol'd ... 4/-  
A.C. ... 4/8  
C.B. ... 5/4

**4695**

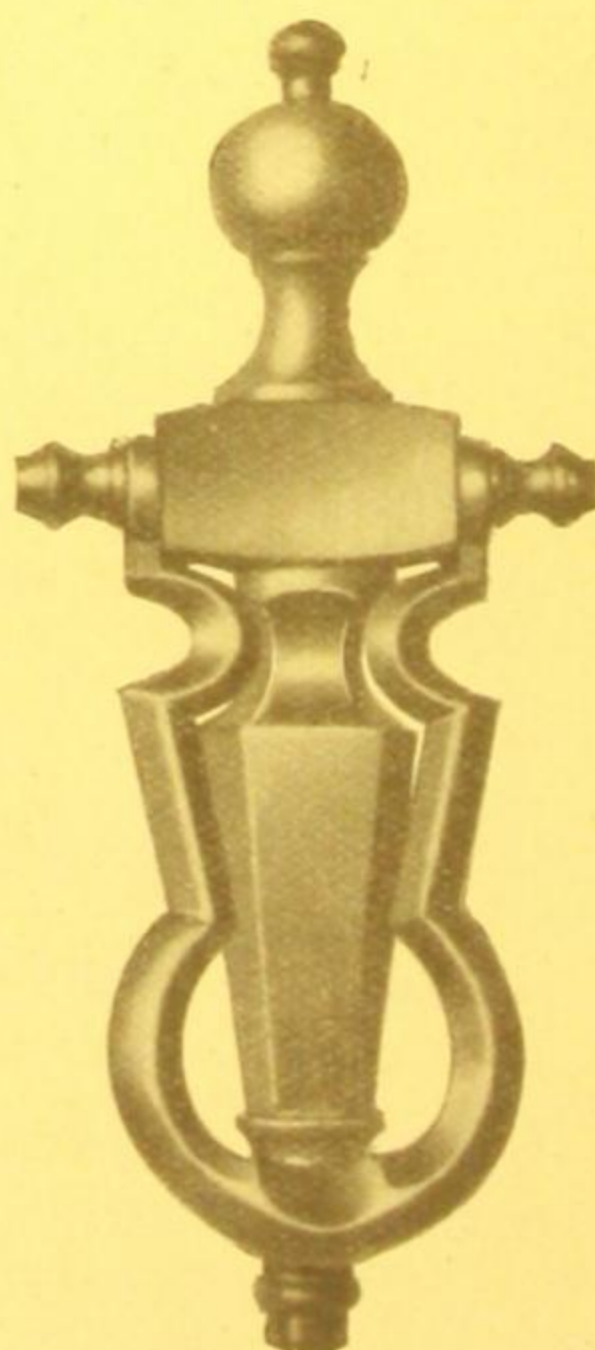
Pol'd ... 4/6  
A.C. ... 5/3  
C.B. ... 6/-

**4687**

Pol'd ... 5/-  
A.C. ... 5/9  
C.B. ... 6/8

**4679**

Pol'd ... 6/6  
A.C. ... 7/6  
C.B. ... 8/8

**4678**

Pol'd ... 7/-  
A.C. ... 8/-  
C.B. ... 9/3

**4656**

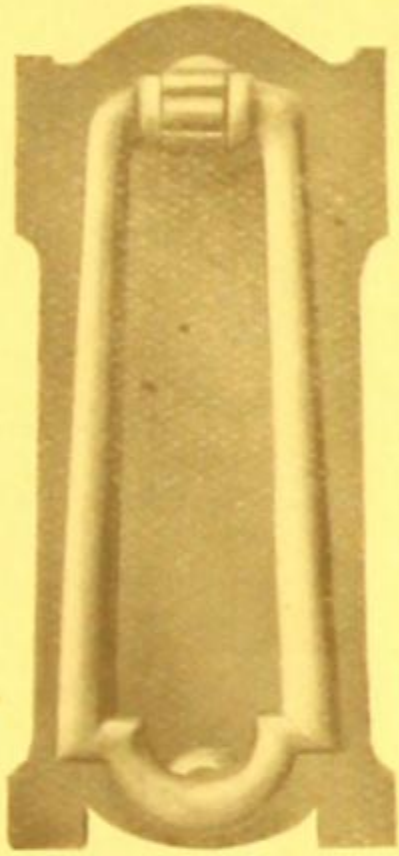
	7	8	9in.
Pol'd	8/-	10/9	14/-
A.C.	9/3	12/3	15/9
C.B.	10/6	13/6	18/-



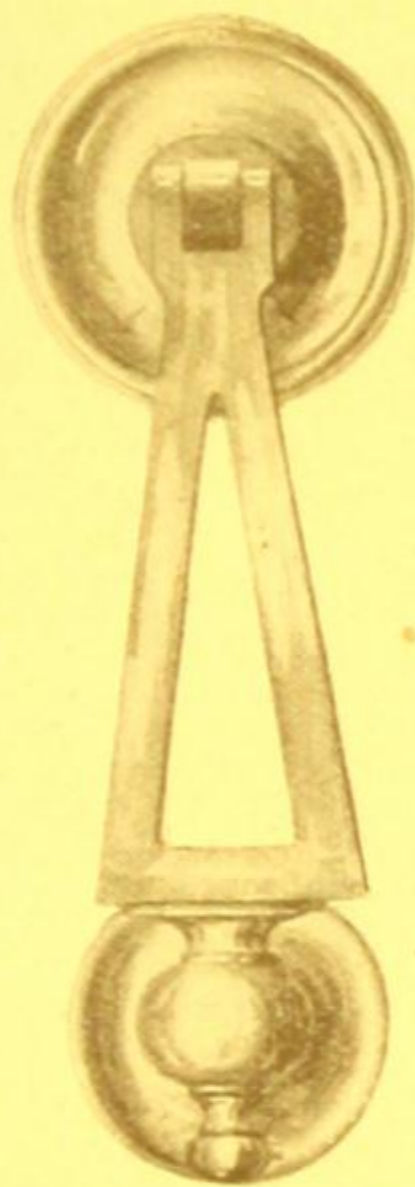
## CAST KNOCKERS

One-Third Size.

Each.

**4587**

Pol'd ... 5/6  
A.C. ... 6/6  
C.B. ... 7/6

**10621**

Pol'd ... 8/6  
A.C. ... 9/6  
C.B. ... 10/6

**6308**

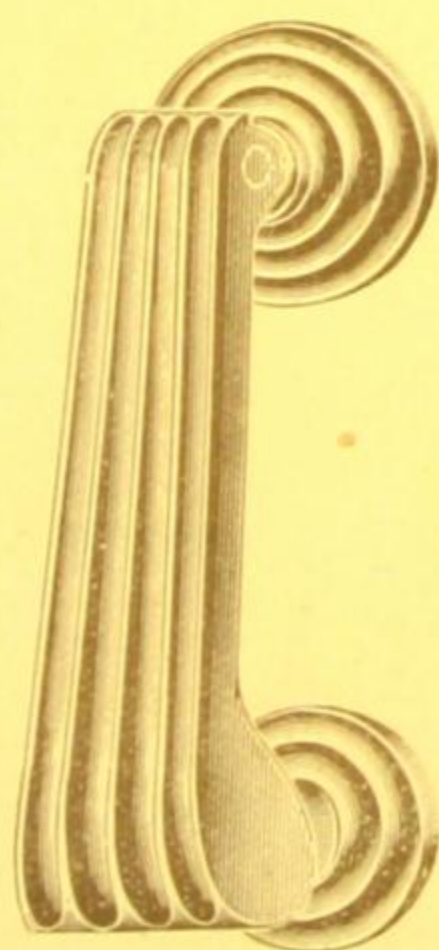
Pol'd ... 15/-  
C.B. ... 18/6

**5372**

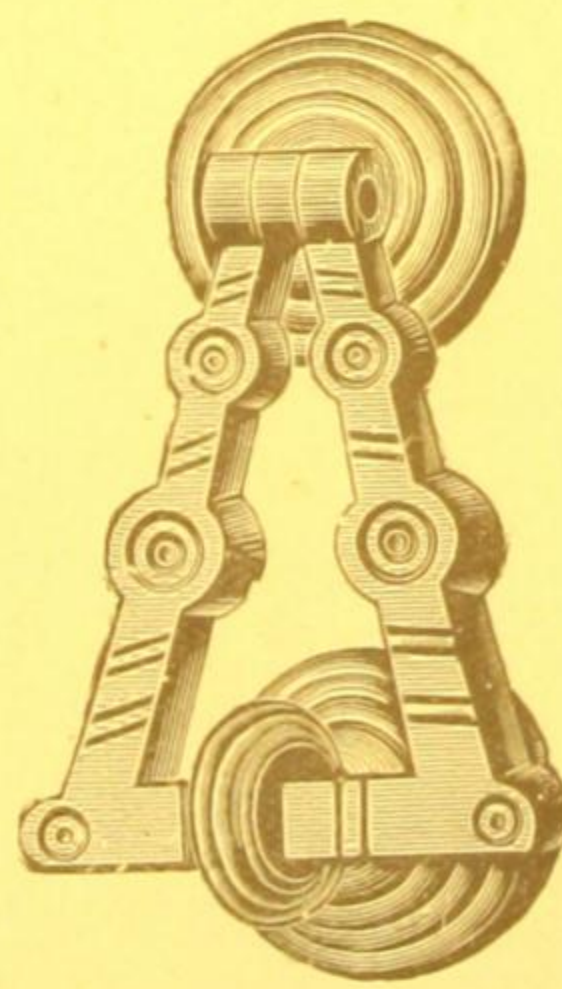
Pol'd ... 5/6  
A.C. ... 6/3  
C.B. ... 7/-

**3881**

Pol'd ... 6/-  
A.C. ... 7/-  
C.B. ... 8/-

**4323**

Pol'd ... 5/6  
A.C. ... 6/6  
C.B. ... 7/6

**4708**

Pol'd ... 7/-  
A.C. ... 8/3  
C.B. ... 9/6

**4349**

Burnished 6/3  
A.C. ... 7/3  
C.B. ... 8/6



## BEDROOM DOOR KNOCKERS

Half-size.

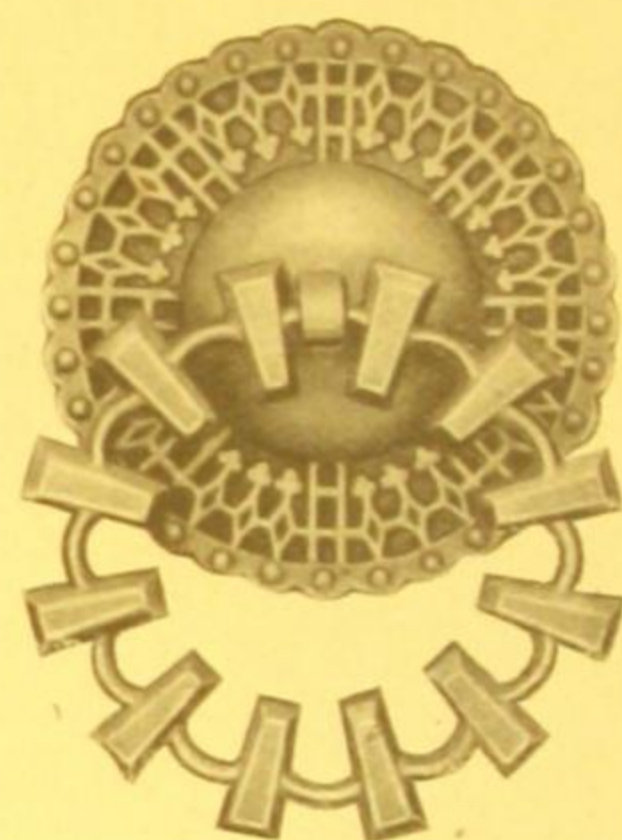
Finished Antique Brass.

Each.

**9749**

"All Saints', York."

3/-

**9751**

"Chapel of Palace of Palermo."

3/-

**9745**

"Bolling Hall."

2/9

**9748**

"Brazen Head House."

4/-

**9750**

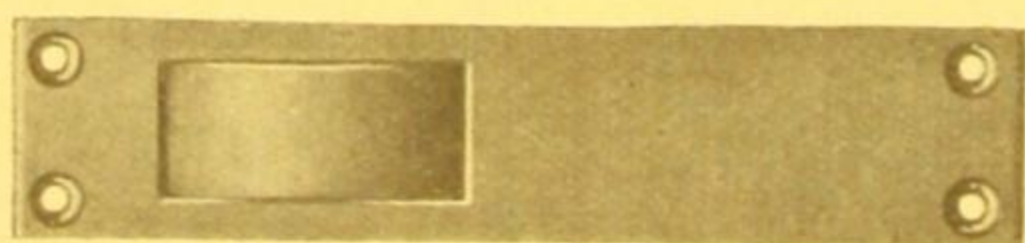
"Brewhouse, Winchester College."

2/6

## DOOR STOPS

One-Third Size.

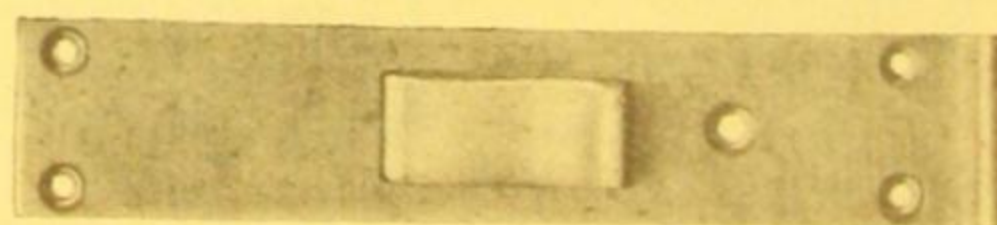
Per Dozen.

**3315**

Sanded.

4 x 7 in. ... 14/6

6 x 1 1/4 in. ... 27/-

**3251**

Sanded.

4 x 7 in. ... 17/-

5 x 1 in. ... 21/-

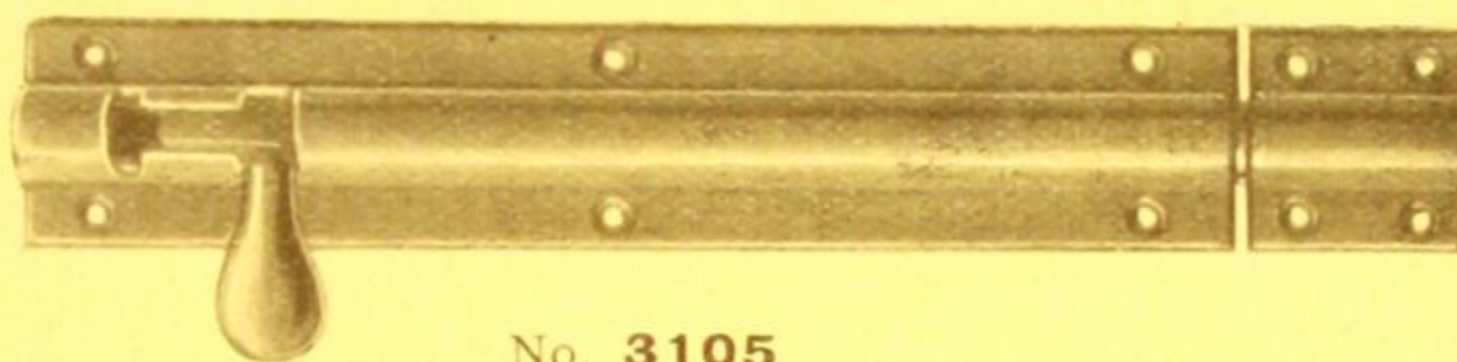
6 x 1 1/4 in. ... 27/-



## "CLIMAX" SOLID MACHINE - MADE POLISHED BRASS BARREL BOLTS.

A.C. Finish plus 25%

Knobs cannot come loose, being Rivetted through the Bolt Shoot. These Bolts are the Strongest possible, and are perfectly smooth and easy to work.



One-third size.

No. 3105

With Angle Striking Plates, same prices as with Sockets.

No. 3101			3102			3103		3105	
Diameter of Shoot ... $\frac{1}{4}$ in.			$\frac{5}{16}$ in.			$\frac{3}{8}$ in.		$\frac{1}{2}$ in.	
Width of Plate ... $\frac{7}{8}$ in.			1 in.			1 $\frac{1}{4}$ in.		1 $\frac{3}{8}$ in.	
Countersunk for No. 4			5			7		8 screw.	
Size.	Iron Shoot.	Brass Shoot.	Iron Shoot.	Iron Necked.	Brass Shoot.	Iron Shoot.	Brass Shoot.	Iron Shoot.	Brass Shoot.
2 $\frac{1}{2}$ in.	11/3	12/4	12/9	—	15/-	—	—	—	—
3 in.	12/-	13/6	13/6	15/-	16/6	—	—	—	—
3 $\frac{1}{2}$ in.	13/6	15/-	15/-	16/3	18/-	—	—	—	—
4 in.	14/3	16/-	16/6	17/6	19/6	19/6	23/-	—	—
5 in.	16/6	18/9	18/-	20/-	22/-	20/-	26/3	—	—
6 in.	18/-	21/-	19/6	22/6	24/9	25/6	30/-	33/-	43/6
8 in.	—	—	—	—	—	31/6	37/6	40/6	53/6
10 in.	—	—	—	—	—	39/-	46/6	48/-	64/6
12 in.	—	—	—	—	—	45/-	54/-	55/6	75/-

### FLAT STRIKING PLATES.

$\frac{1}{4}$  in. ... 9/-

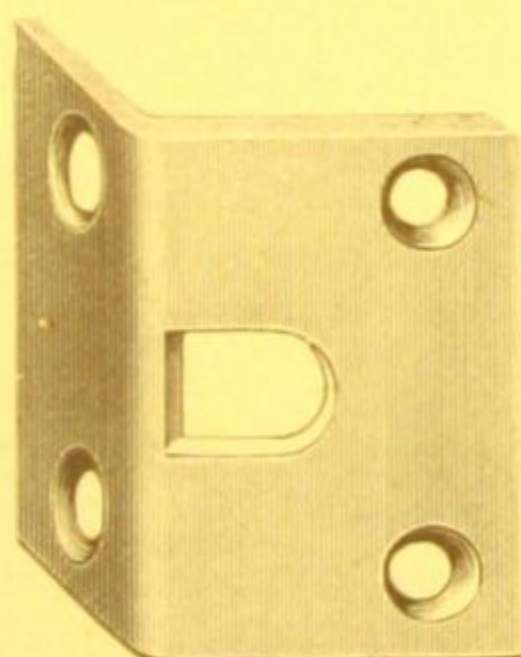
$\frac{5}{16}$  in. ... 12/-

$\frac{3}{8}$  in. ... 13/-

$\frac{1}{2}$  in. ... 16/- gross.

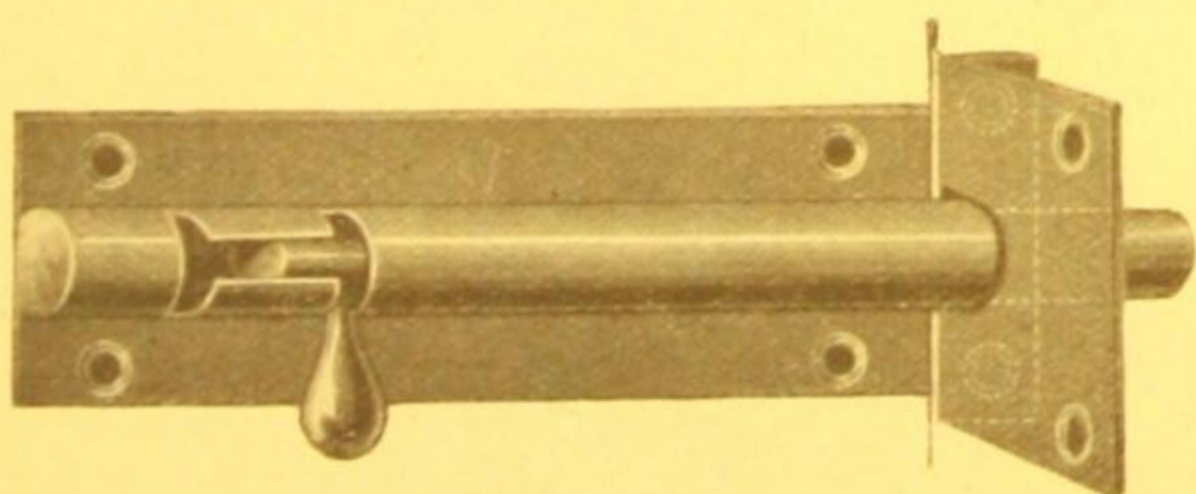
Made Necked in 3102 only.

### A SUBSTITUTE FOR NECKED BOLTS.



By using this ANGLE STRIKING PLATE with any Straight Shoot Bolt a perfect substitute for a Necked Bolt is produced.

See illustration, which is self-explanatory.



A point to be remembered :—

When ordering, DON'T order Necked Bolts, but order a few dozen assorted ANGLE STRIKING PLATES.

The old Necked Bolt is—

1. More Expensive.
2. Necessitates extra stock.
3. Not nearly so neat.
4. Not nearly so strong.

Made for Bolts with  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$  and  $\frac{1}{2}$  in. Shoots, 18/- gross.

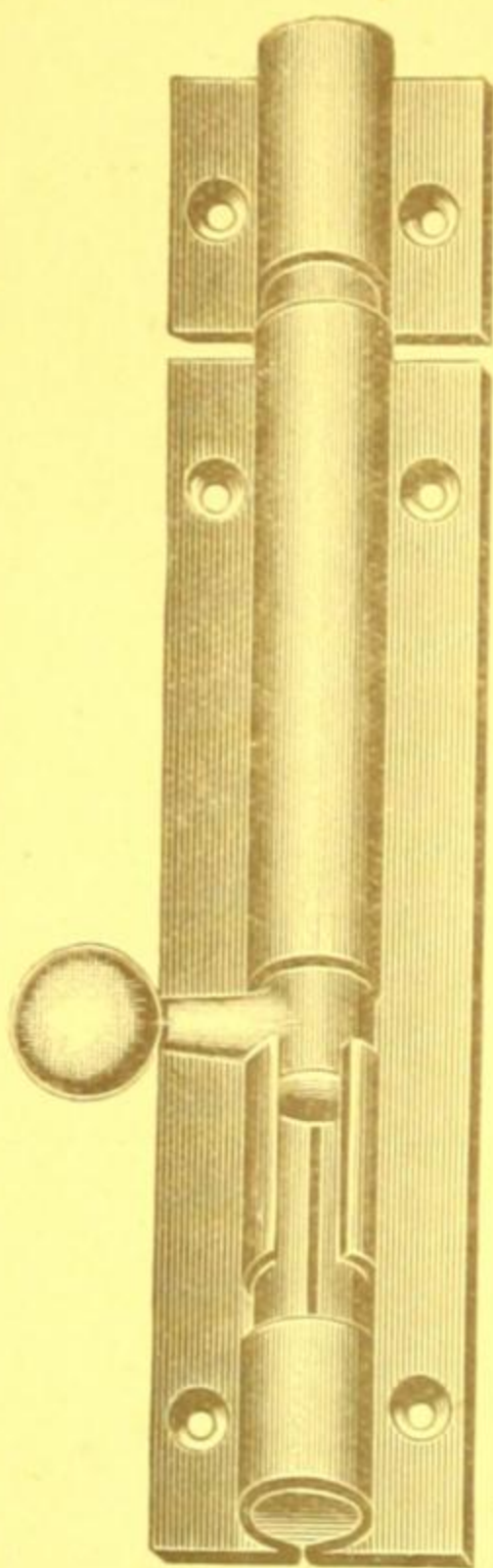


## BRASS BARREL BOLTS.

MACHINE MADE.

Brass Knobs cannot come loose, being rivetted through the shoots.

Dozen.



	$\frac{3}{4}$ in. wide	2	$2\frac{1}{2}$	3	$3\frac{1}{2}$	4	5	6in.
* 14049	$\frac{3}{4}$ in. Iron Shoot	7/6	8/-	9/-	10/-	11/-	13/-	15/-
	$\frac{3}{4}$ in. Brass "	9/6	10/-	11/-	12/-	13/6	15/6	18/-

	$1\frac{1}{8}$ in. wide	$2\frac{1}{2}$	3	$3\frac{1}{2}$	4	5	6	8in.
* 14140	$\frac{5}{8}$ in. Iron Shoot	9/9	10/6	11/9	12/3	14/3	16/6	20/3
	$\frac{5}{8}$ in. Brass "	12/3	13/-	14/-	15/9	17/3	20/-	25/3

	$1\frac{1}{4}$ in. wide	4	5	6	8	10	12in.
* 14141	$\frac{7}{8}$ in. Iron Shoot	17/3	19/3	21/-	25/6	30/-	36/-
	$\frac{7}{8}$ in. Brass "	22/3	24/3	26/-	33/6	39/-	48/-

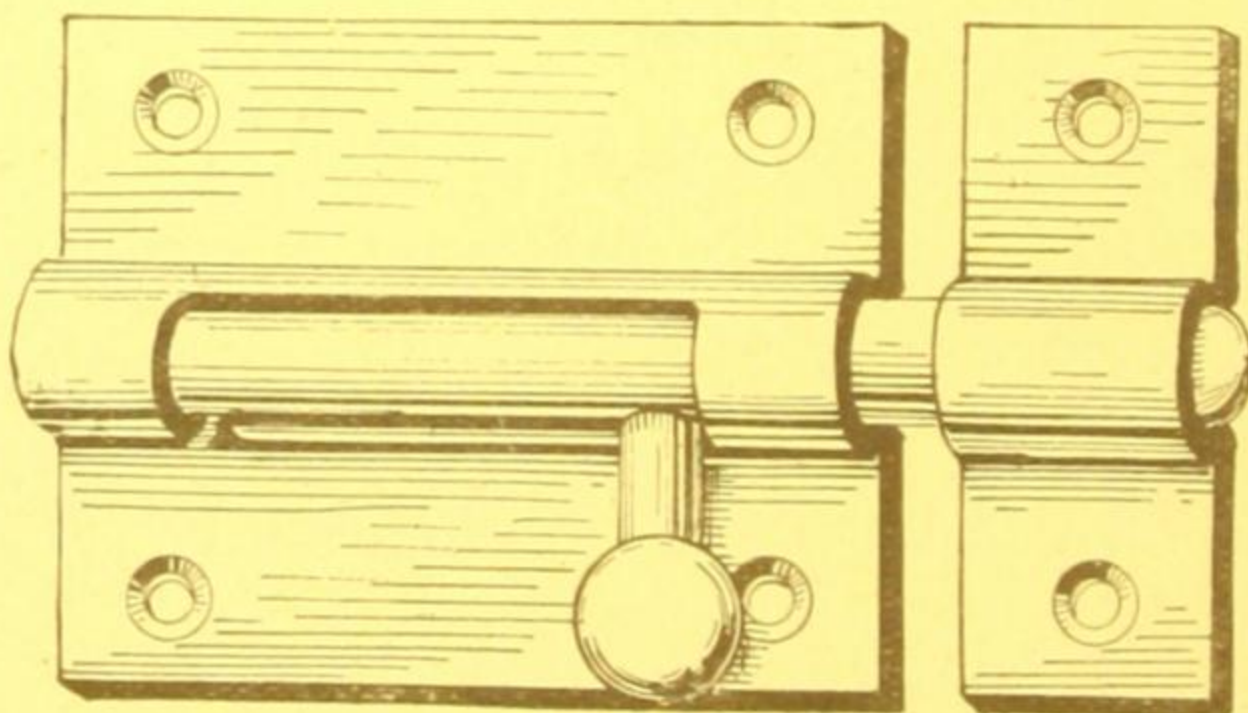
Antique Coppered, plus 25%.

\* Special Discount.

Machine Made.  
Polished Brass.Full size as  
illustrated.

16221

5/3



Also same section as

14049

 $1\frac{1}{2}$ in. long.

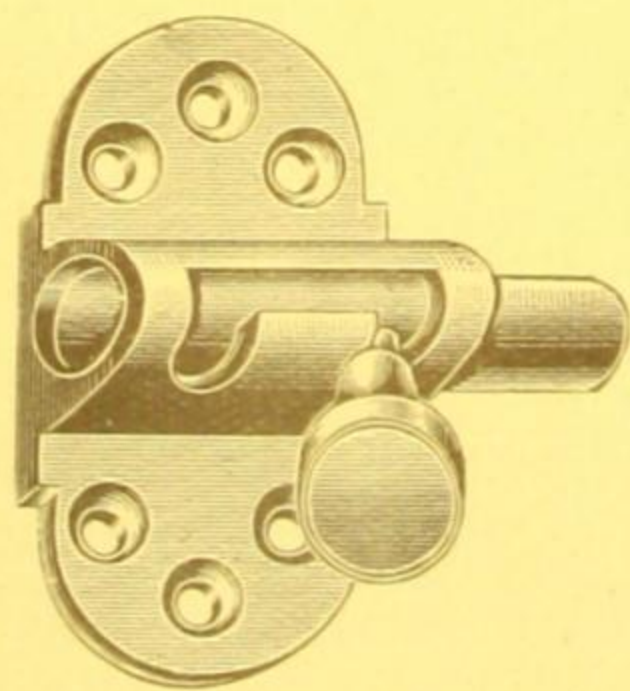
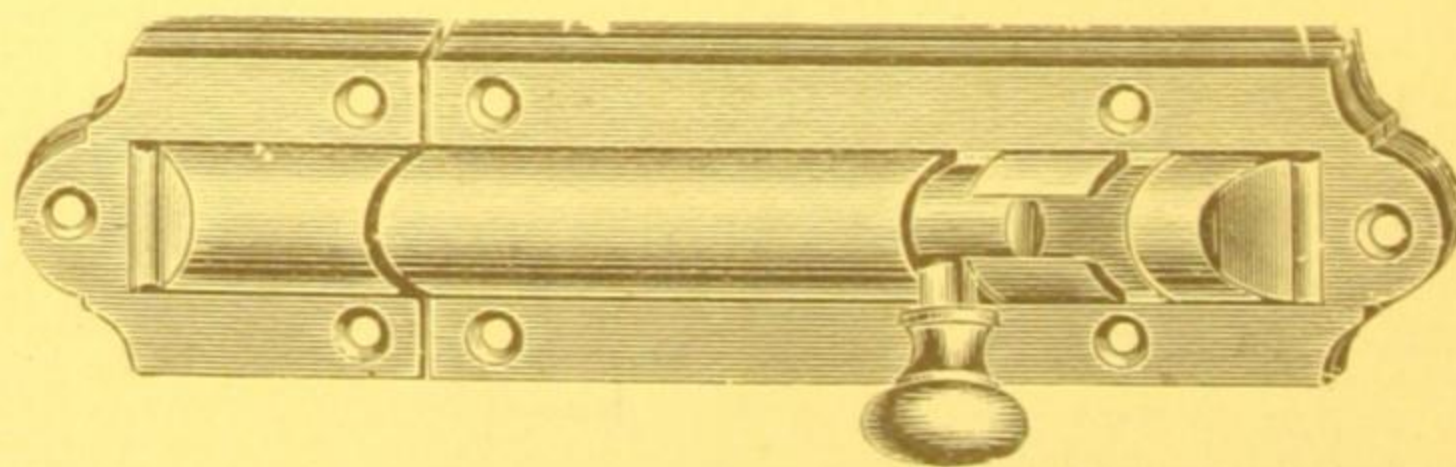
14053 ... 4/6

Black Steel, Brass Knob.

14054 ... 3/3

## † CAST BRASS BARREL BOLTS.

Dozen.

Half size.  
3720  
Cast.  
Polished,  
33/-

	Pol'd.	Wide Shoot.	4	6	8	10in.
6775	$1\frac{1}{4}$ ,	$\frac{5}{8}$ in. Iron	21/-	27/-	34/-	45/-
3156	$1\frac{3}{8}$ ,	$\frac{3}{4}$ in. "	22/-	33/-	39/-	50/-
3156 $\frac{1}{2}$	$1\frac{5}{8}$ ,	$\frac{7}{8}$ in. Brass	24/6	36/-	43/-	56/-

No Back Plate.

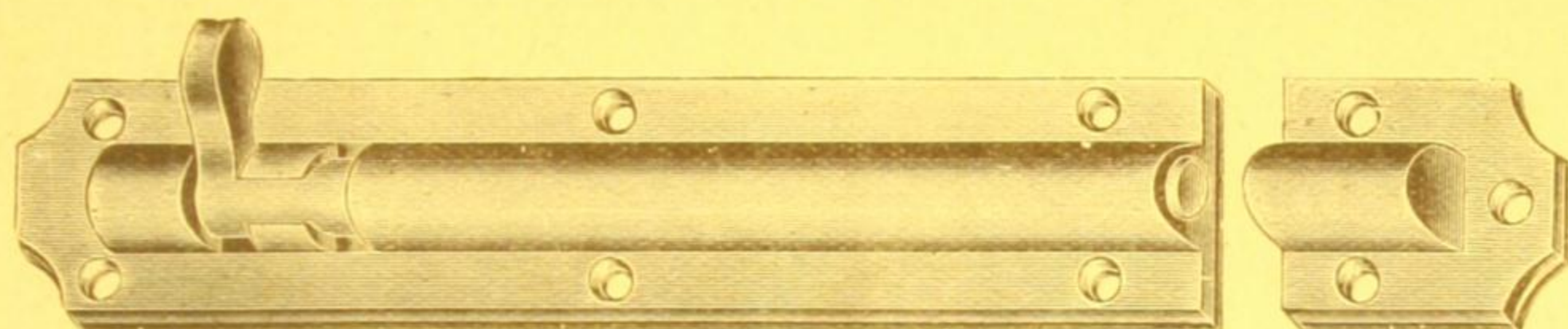
† Antique Coppered, plus 15%.



## POLISHED CAST BRASS BOLTS

A.C. Plus 15%.

Dozen.

**6766**

Ship Bolt. 1½ in. wide Brass Shoot.

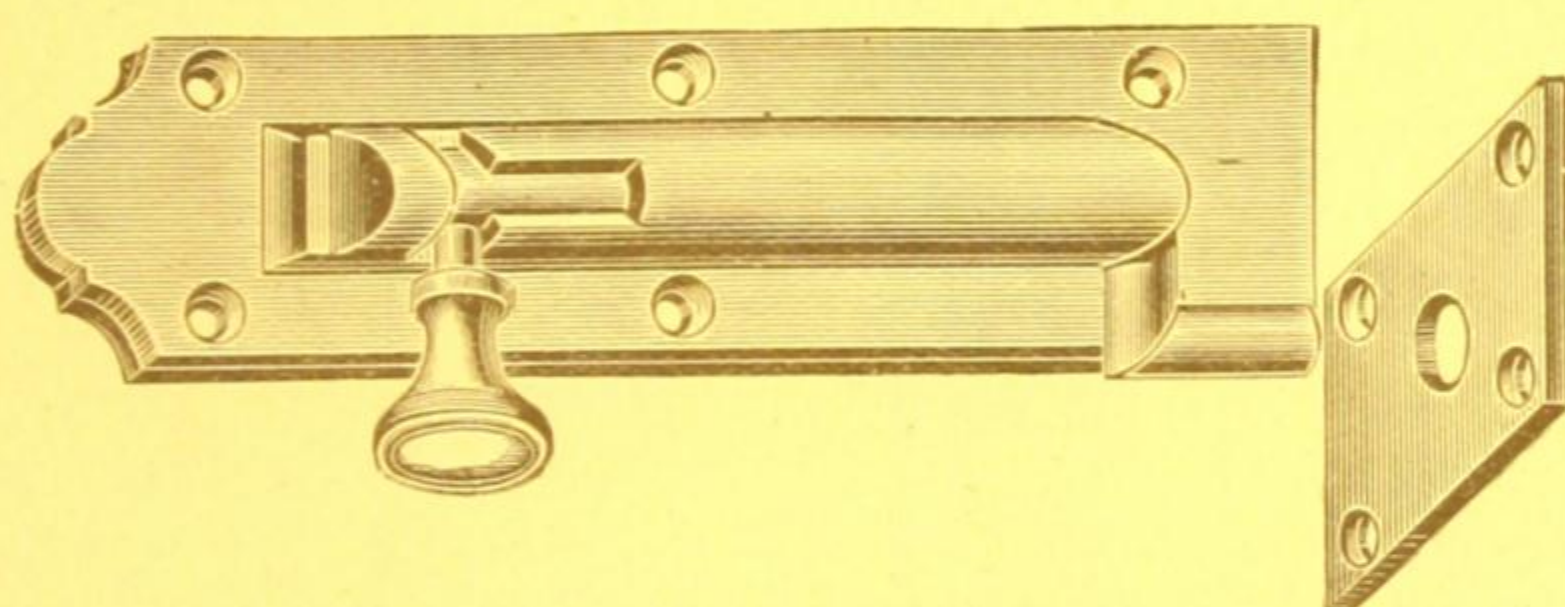
3	3½	4	6	8	10 in.
18/-	21/-	24/-	28/-	42/-	50/-

No Back Plate.

**6769**

With Brass Back Plate.

Pol'd	25/-	—	30/-	37/-	48/-	—
C.B.	31/3	—	37/6	46/3	60/-	—

**3151**

1 in. wide necked Shoot.

2½	3	3½	4	6 in.
16/-	18/-	20/-	22/-	29/-

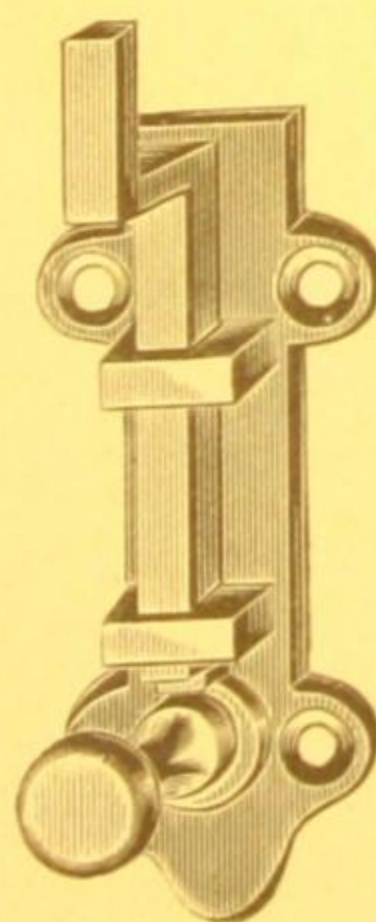
No Back Plate.

**9837**

SQUARE SHOOT.

1 in. wide.

	Pol'd	C.B.
3 in. ...	21/6	29/-
3½ in. ...	23/6	31/-
4 in. ...	25/-	33/-

**3454**

Sanded Shoot.

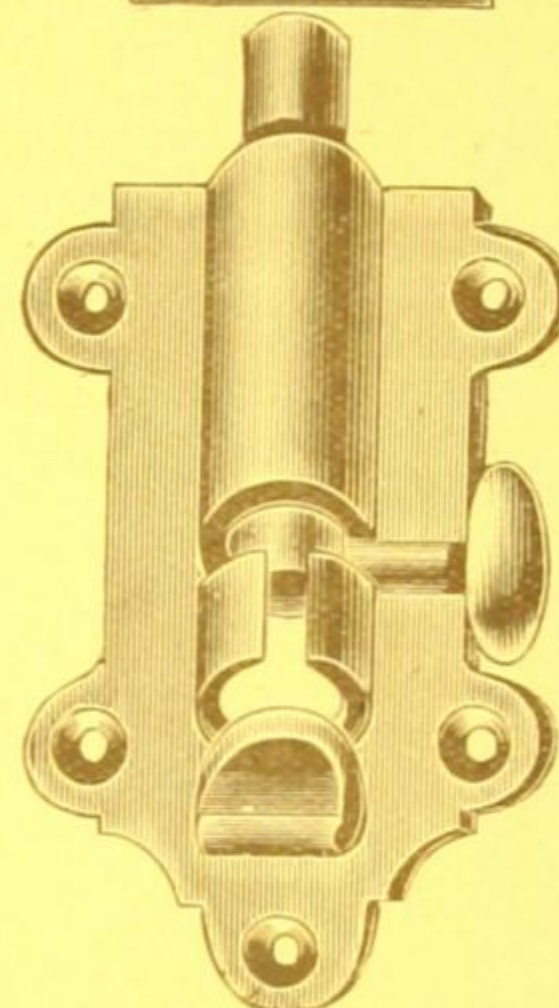
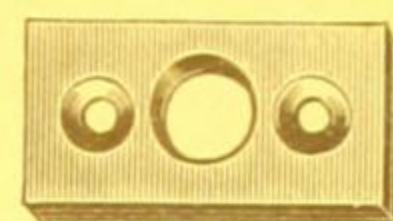
3 in. ...	13/6
4 in. ...	17/-

**3154**

Brass.

1½ in. wide.

2 in. ...	8/3
2½ in. ...	10/3
3 in. ...	12/-
3½ in. ...	14/-
4 in. ...	16/6

**3451**

Ship Bolt.

3	4	5	6 in.
25/6	33/-	37/-	43/6

**3689\***Machine Made.  
Polished Brass.

2 in. ...	50/8
2½ in. ...	56/-
2¾ in. ...	60/-
3 in. ...	66/8
4 in. ...	80/-

per gross.

\*A.C. plus 25%



## CAST FLUSH BOLTS.

Dozen.

A.C. plus 15%.

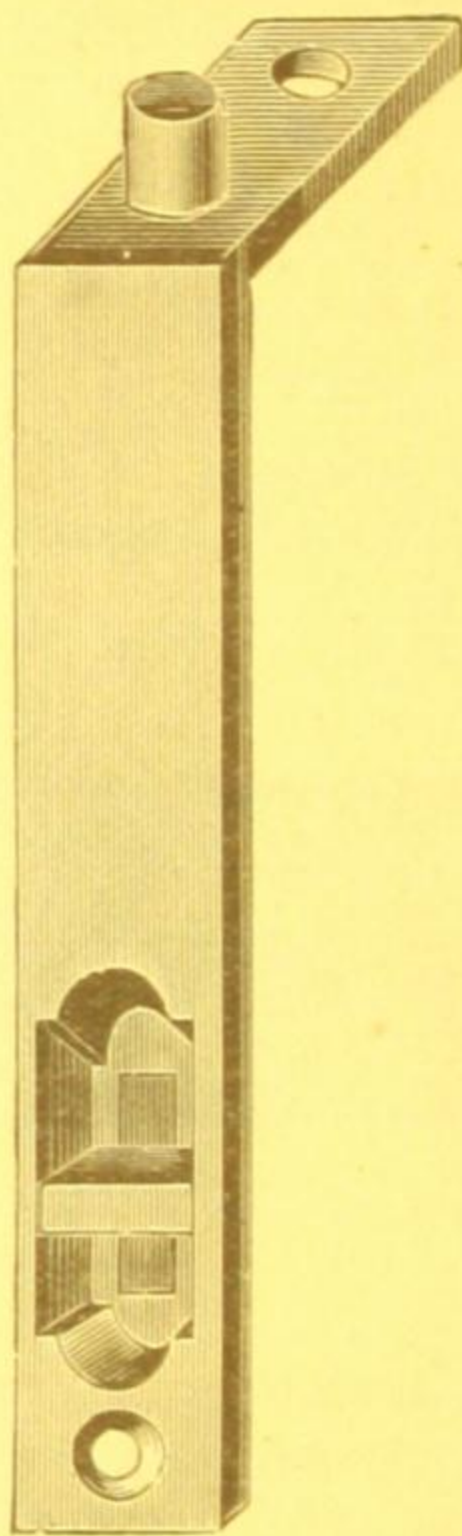
**3688**

Machine Made. Sanded.

No Striking Plates.

	$\frac{3}{8}$	$\frac{1}{2}$ in. wide.
2in.	31/-	37/- gross.
2½in.	32/6	39/- "
3in.	34/-	41/- "
3½in.	37/-	44/- "
4in.	40/-	47/- "
5in.	—	70/- "
6in.	—	85/- "

A.C. plus 25%.

**3291**

Cast Polished Flush Bolt.

Wide.	$\frac{3}{8}$	$\frac{1}{2}$	1	1½ in.
3in.	11/-	—	—	—
4in.	13/6	14/6	—	—
5in.	16/-	18/6	—	—
6in.	18/-	19/6	25/6	—
8in.	—	24/9	33/-	43/9
10in.	—	30/-	40/6	50/6
12in.	—	34/6	48/9	58/6



## LEVER FLUSH BOLT, P.W.D. XXIV.

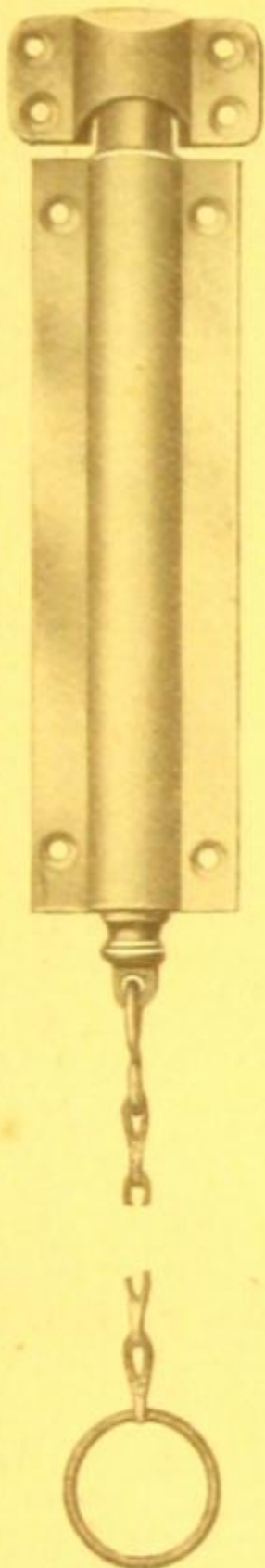
**10608**

$\frac{3}{4}$ in. wide.	4	5	6	8	10	12in. long.
Pol'd	31/-	35/-	40/-	48/-	55/9	64/-
C.B.	40/-	45/-	51/-	62/-	74/-	84/6
1 in. wide.						
Pol'd	36/-	40/6	46/-	55/9	68/-	75/9
C.B.	47/3	52/6	59/-	72/-	85/-	98/6
1½ in. wide.						
Pol'd	—	—	54/3	68/-	77/3	88/6
C.B.	—	—	68/6	84/-	98/6	114/3



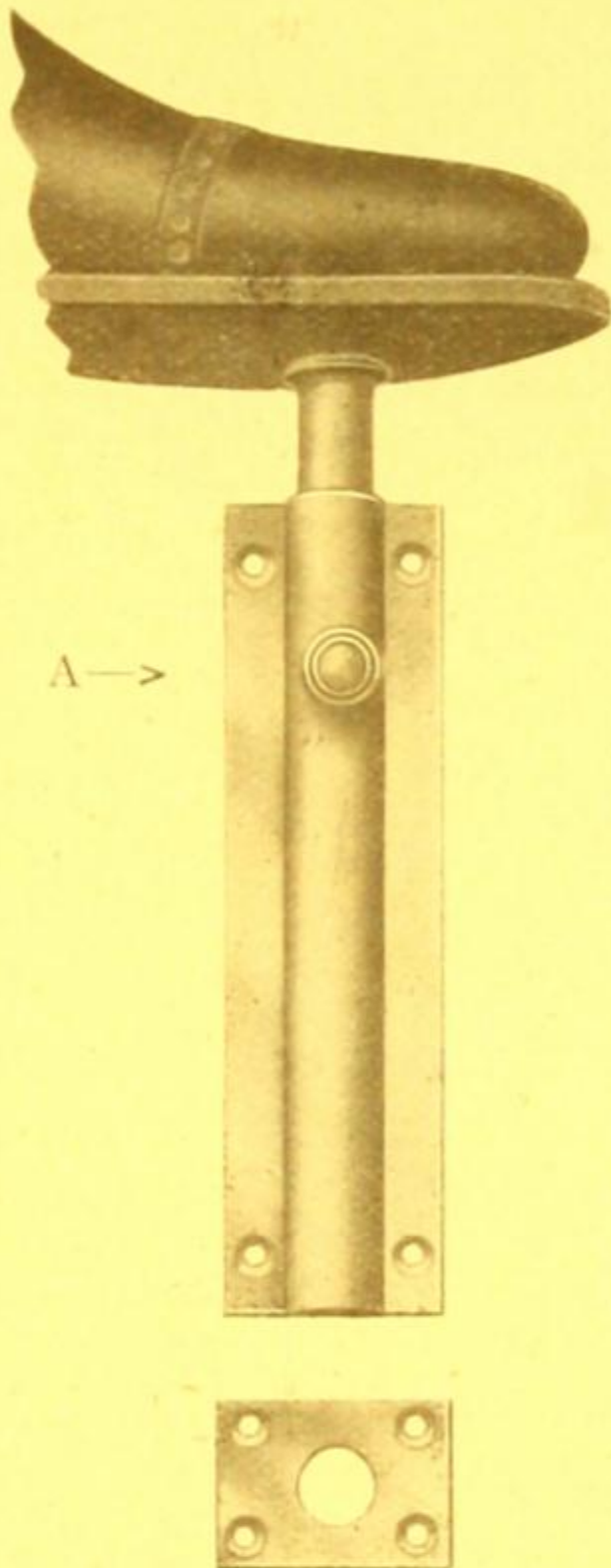
POLISHED MACHINE-MADE SPRING BOLTS.

One-third size.



**6130**

To pull with  
Chain.  
5 in. 5/6  
6 in. 6/6  
8 in. 7/6  
each.

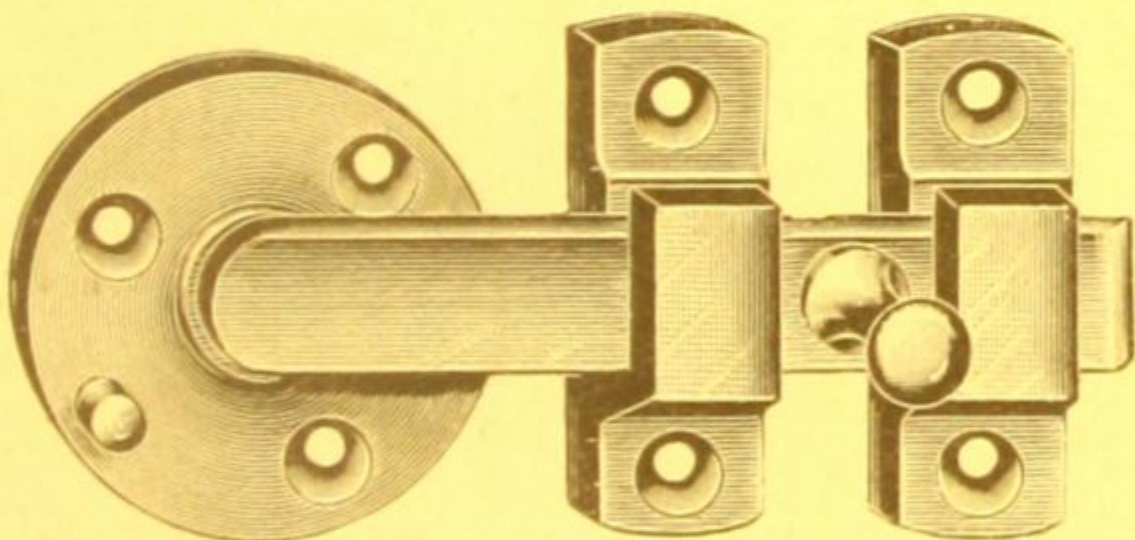


**6129**

Locks when  
pressed down  
and releases  
on pressing  
the Stud A  
5 in.  
7/- each.

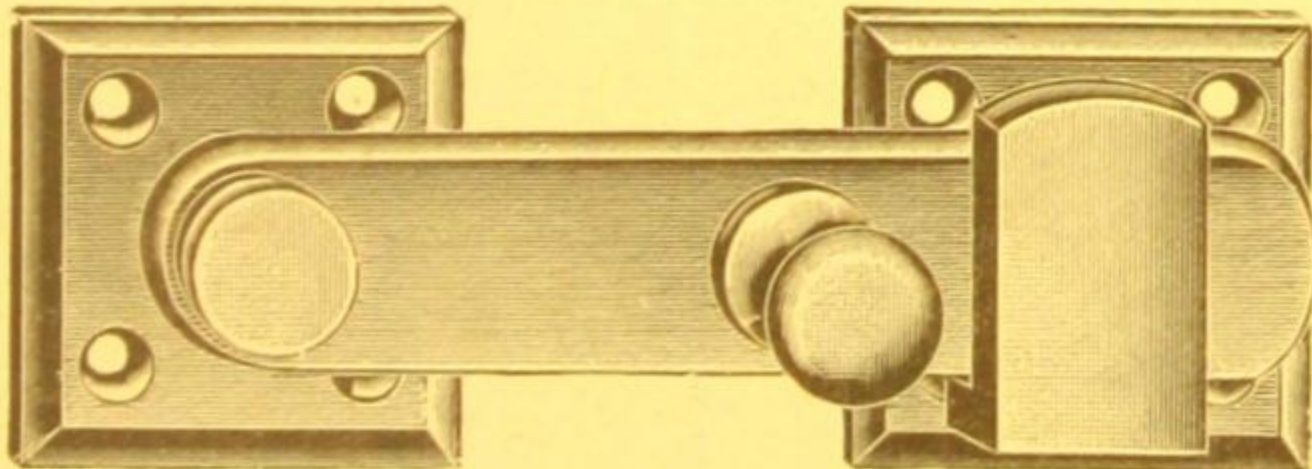
HEAVY DOOR FASTENINGS.

Half-size.



**10079**

Pol'd.	A.C.	C.B.
3/9	4/4	4/9 each.

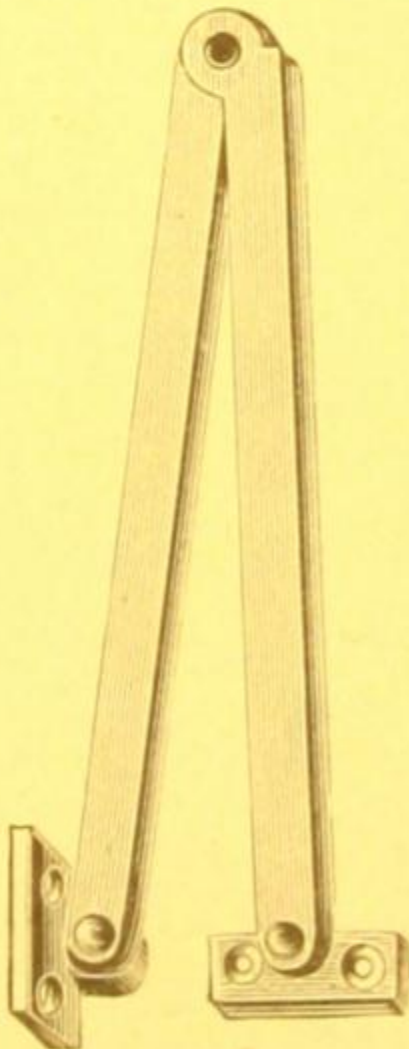


**10078**

Pol'd.	A.C.	C.B.
5/6	6/4	7/- each.

POLISHED JOINT STAYS.

Single Dozen.



**3391**

Light.

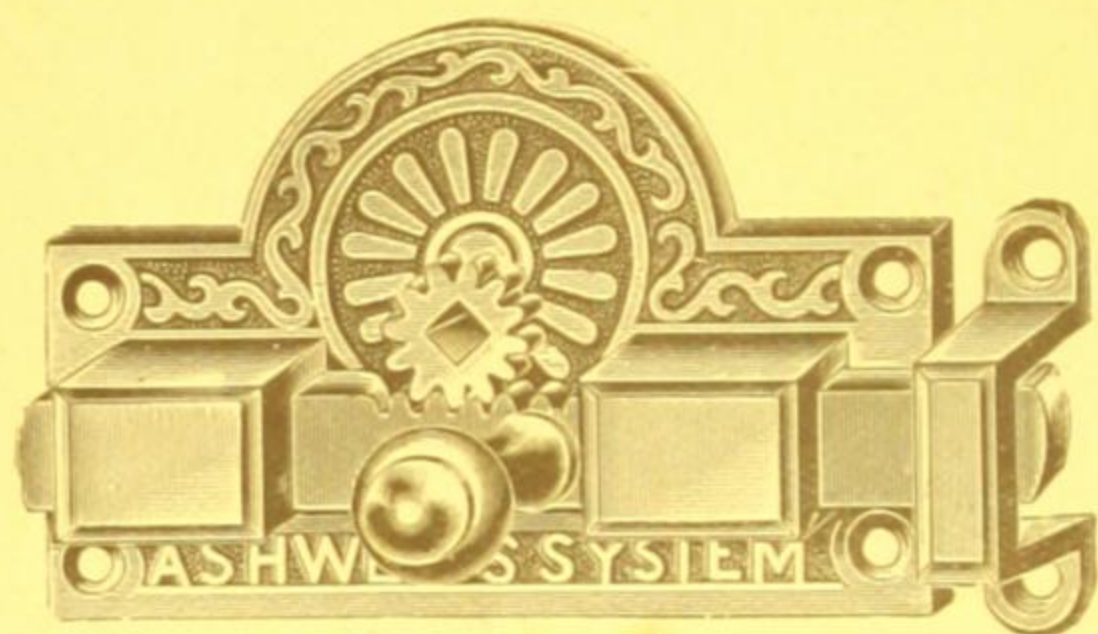
3	4	5	6	8	10in.
16/-	18/-	21/-	23/-	27/-	30/-



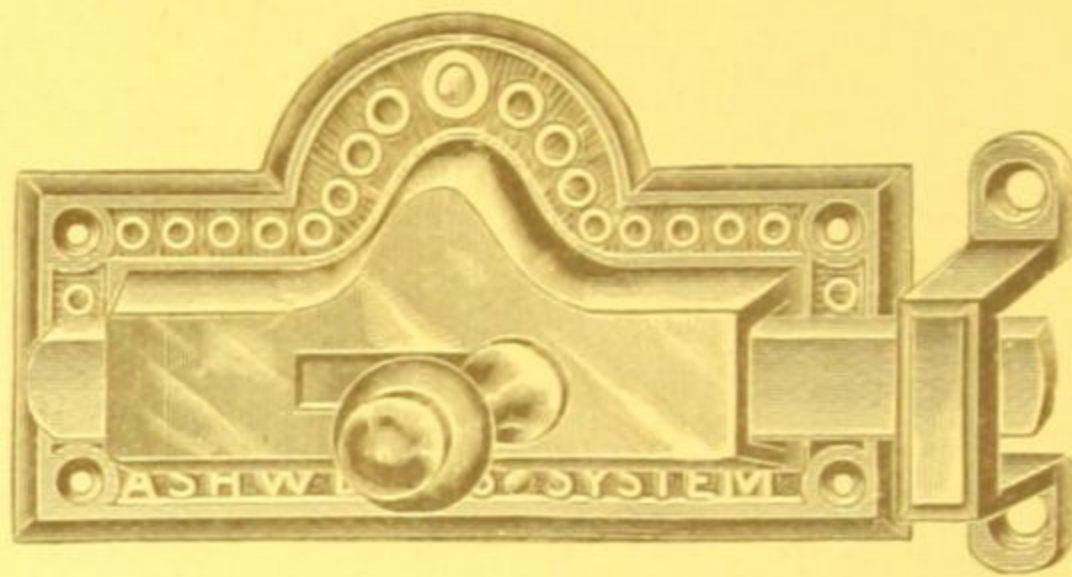
## BRASS INDICATING BOLTS

Half Size.

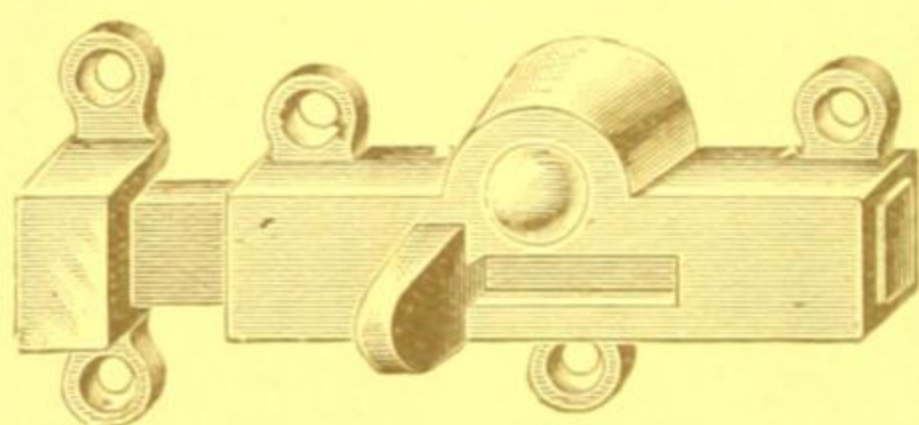
Each.

**6127**

Cast	...	6/-
Nickelled	...	6/10
C. B.	...	7/9

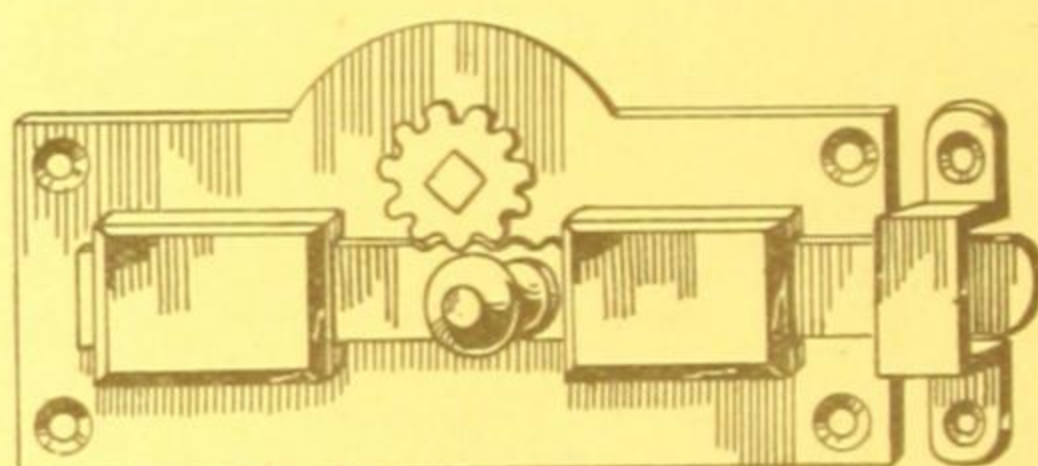
**6128**

Pressed	...	5/-
Nickelled	...	5/10

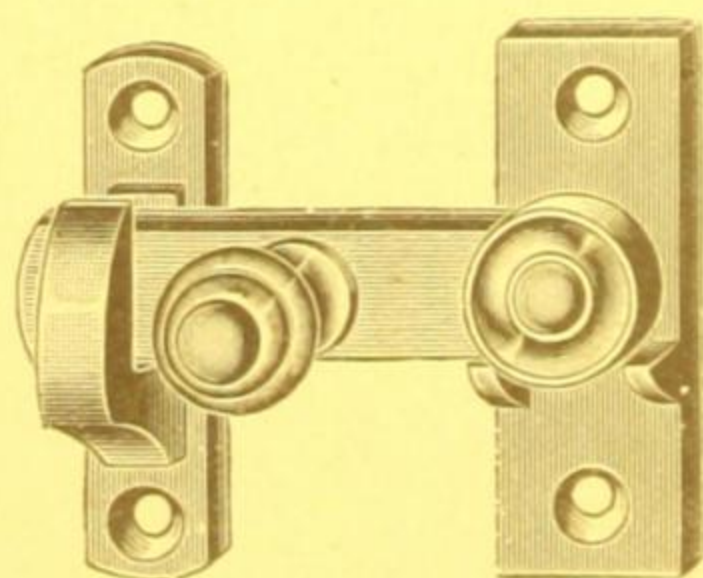
**5890**

Cast.

Pol'd	...	5/6
Nickelled	...	6/6

**11003**

Pol'd	N.P.	C.B.
5/6	6/4	7/-

**6765**

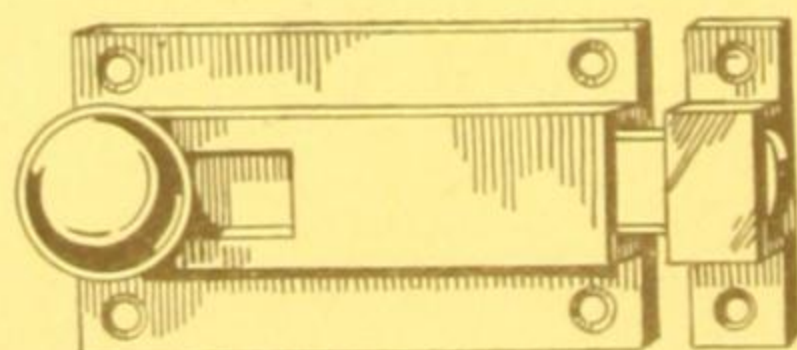
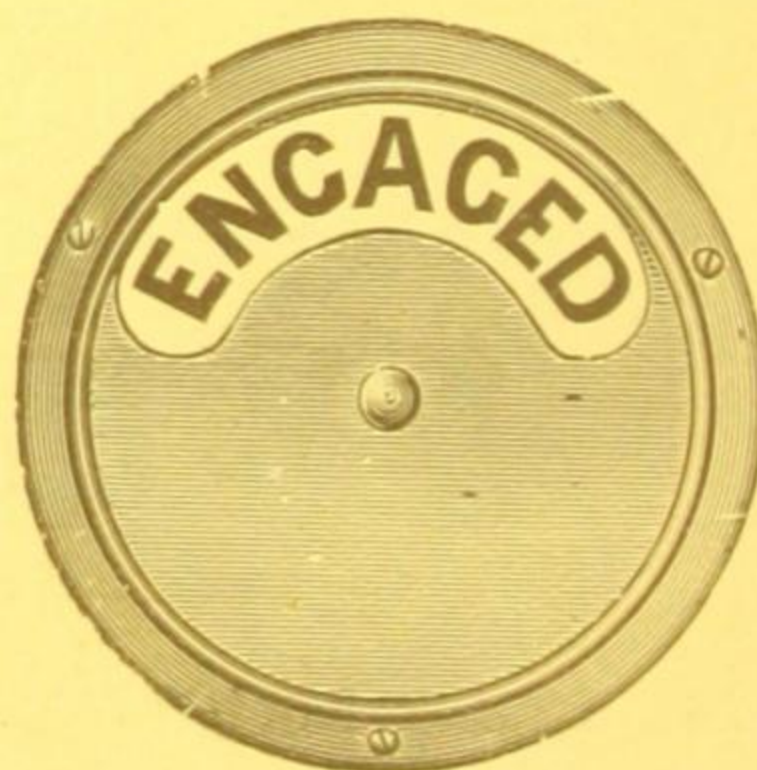
Cast.

Pol'd	...	3/9
Nickelled	...	4/6

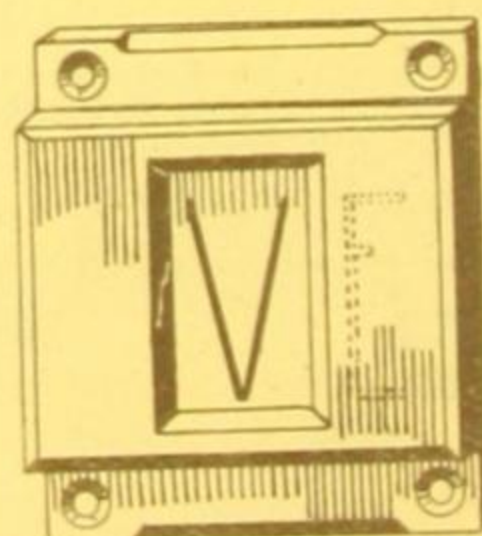
Prices include Indicator and iron emergency key to open from the outside, except No. **11003**, with which no key is supplied.

Indicator for  
**5890, 6765, 6128**  
and **11003**

White Enamelled  
Indicating Dials.

**11015**

C.B.	...	8/6
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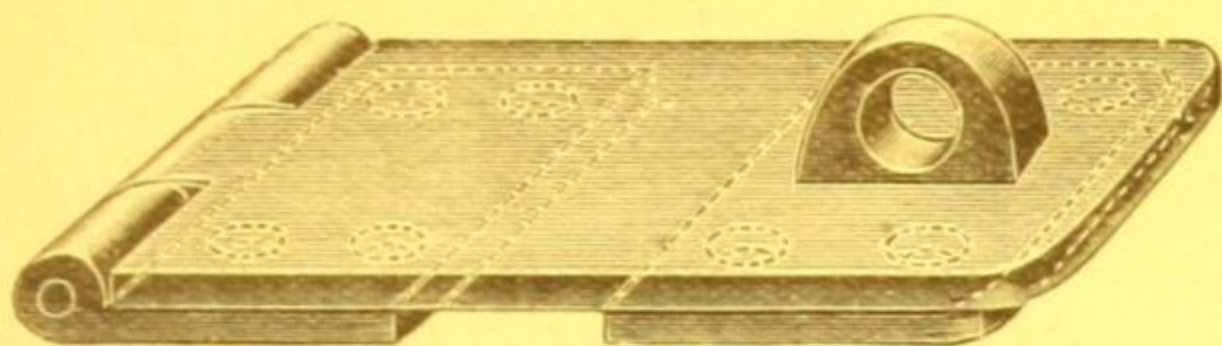


Letters are Cream  
Vitreous Enamel,



## HASPS AND STAPLES.

Dozen.

**3093** Sanded.

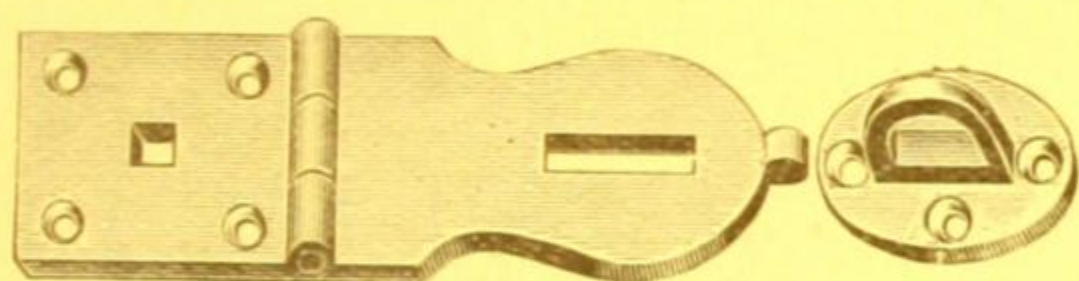
$2\frac{3}{4} \times \frac{3}{4}$	$2\frac{3}{4} \times 1$	$3 \times 1\frac{1}{4}$	$4 \times 1\frac{1}{2}$	$4\frac{1}{2} \times 2$ in.
15/6	21/6	28/6	38/-	48/-

**16198**

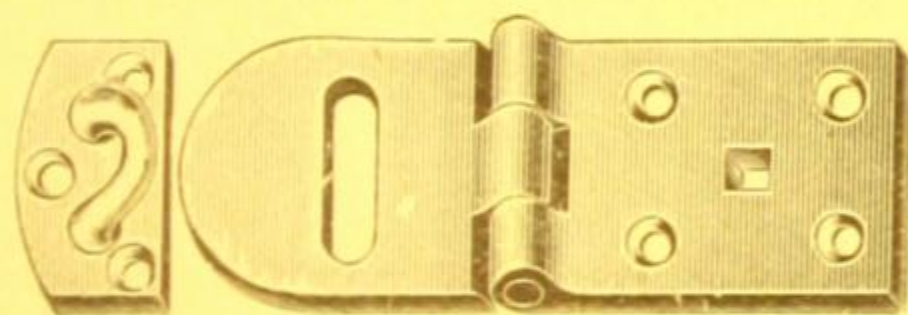
Dead.

1½ in.	...	...	3/3
2 in.	...	...	5/4
2½ in.	...	...	8/-
3 in.	...	...	12/9

&lt;.....6½ in.....&gt;

**6759**

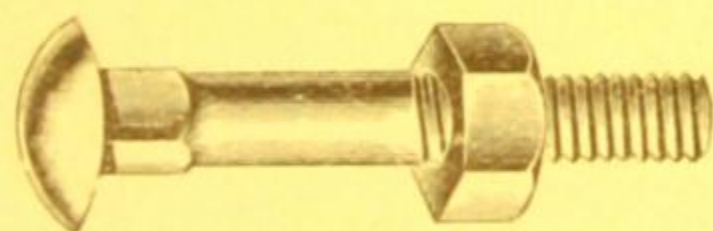
Polished ... 66/-

**6760**

Sanded ... 70/-

**3073**

Sanded.

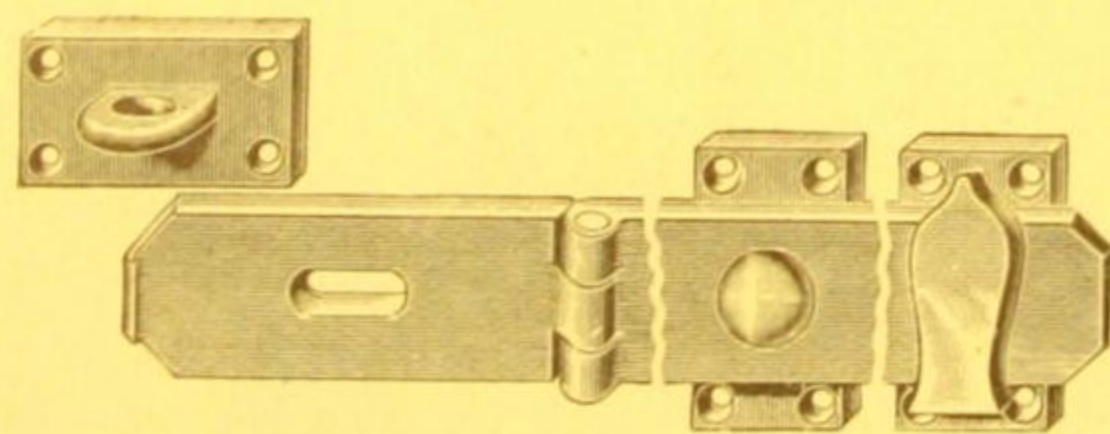
**6761**

Polished Head, Brass Bolt.

2	2½	3	3½ in.
9/-	10/-	11/-	12/6

¾ in.	...	...	10/-
1 in.	...	...	12/-
1½ in.	...	...	15/-
1¾ in.	...	...	18/6
2 in.	...	...	24/-
2½ in.	...	...	38/-
3 in.	...	...	48/-

## POLISHED BRASS LOCKING BAR.

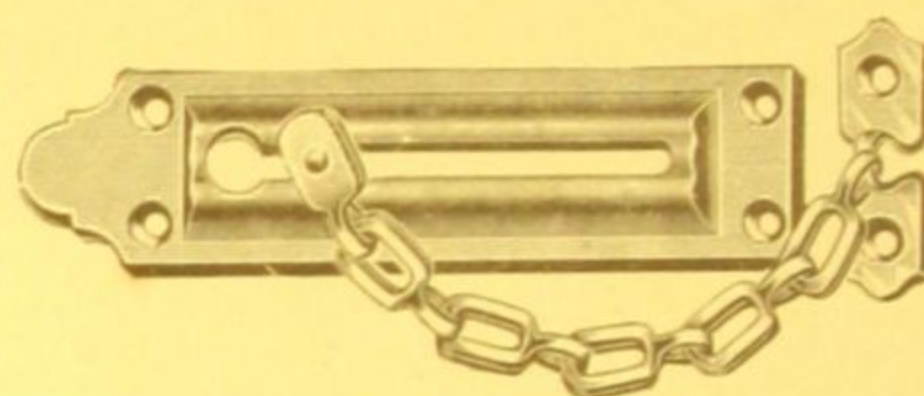
**6758**

6	8	10	12	14	16 in.
10/-	12/-	14/-	17/-	24/-	30/- each.



## DOOR CHAINS

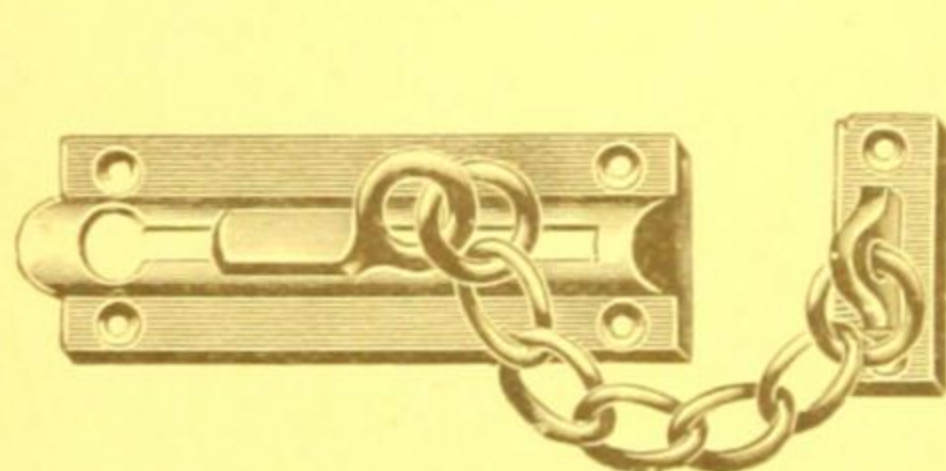
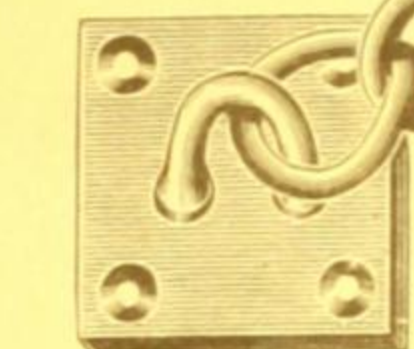
Each.

**3435**Very Heavy Cast.  
Polished.

8	9	10in.
9/-	10/6	13/-

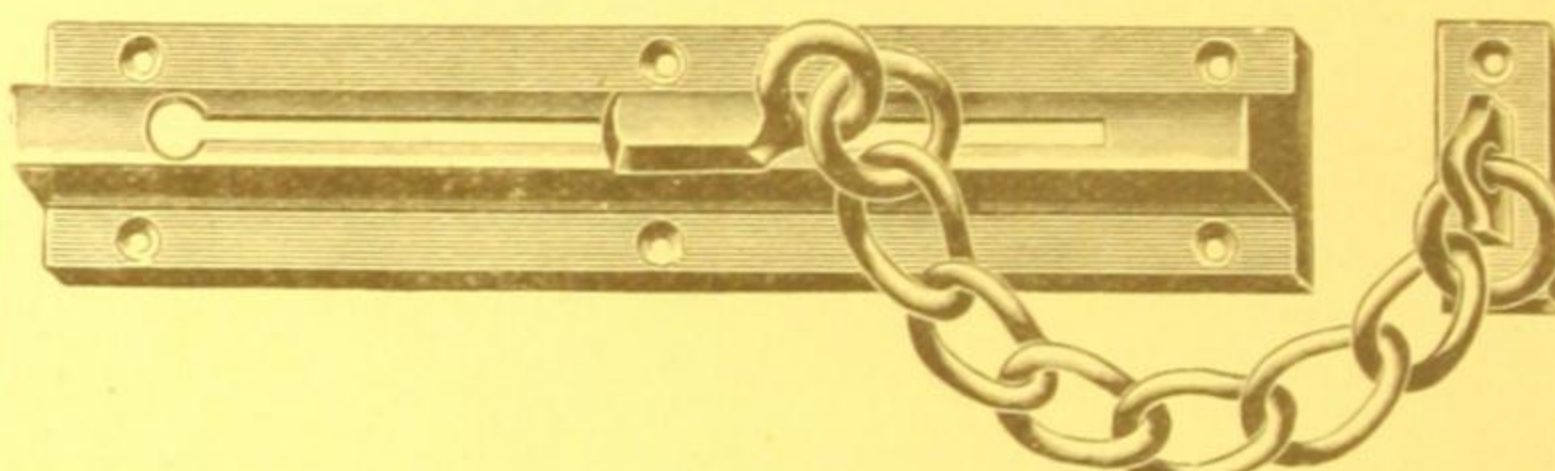
**16197**Pressed,  
Machine Burnished.

9/- dozen.

**9933**

Cast, Polished.

4	6	8in.
2/-	2/4	3/-

**9935**

Cast, Polished.

4	6	8in.
2/3	2/6	3/6

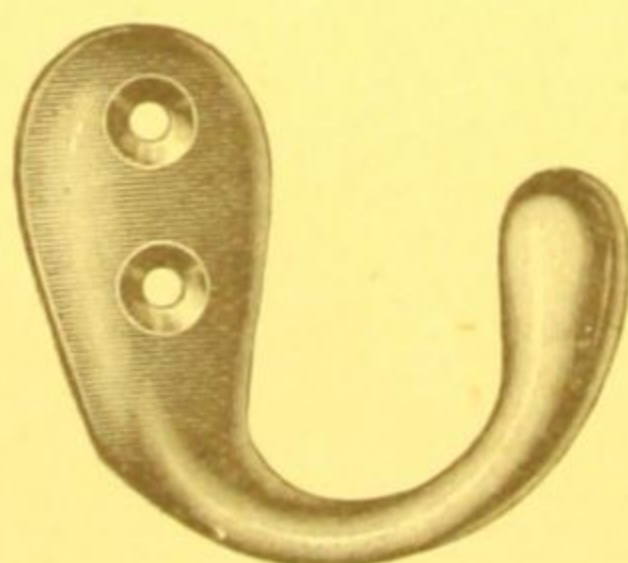
## CAST BRASS WARDROBE HOOKS

Half Size.

A.C. Finish plus 15%.

Minimum 1/-

Dozen.

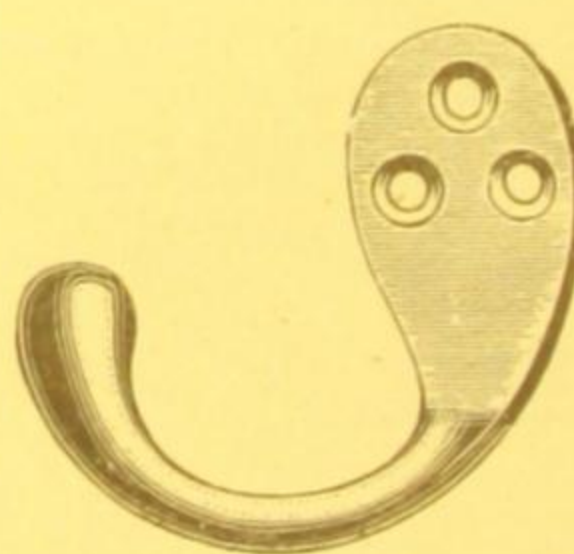
**6099**

1½	1¾	2	2¼	2½in.
3/4	3/9	4/3	5/3	6/-

**16119**

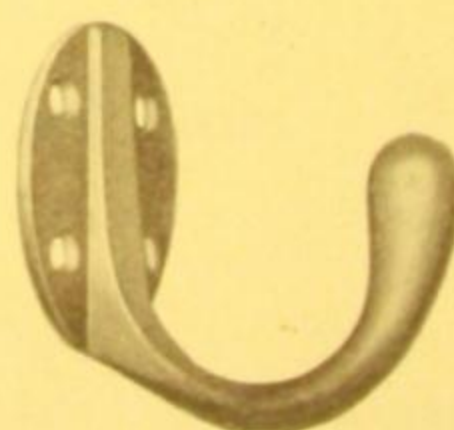
Electro Brassed.

1½	2 in.
12/-	12/6 gross.
C.B. & R. ... 12/-	12/6 "

**4230**

Polished.

1½	1¾	2	2¼	2½	3in.
4/3	4/10	5/6	7/6	9/-	14/-



One-Third Size.

**4234**

Polished	...	14/-
C.B.	...	17/6



# CAST BRASS WARDROBE HOOKS.

Half Size.

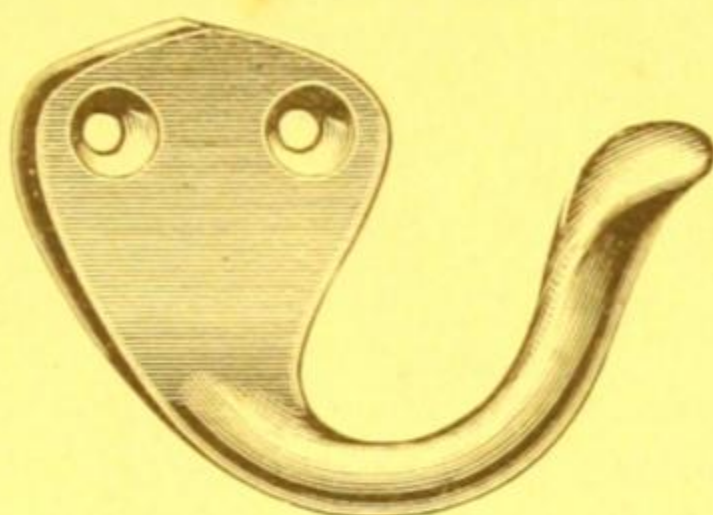
Dozen.



One-third size.

**5857**

8/6

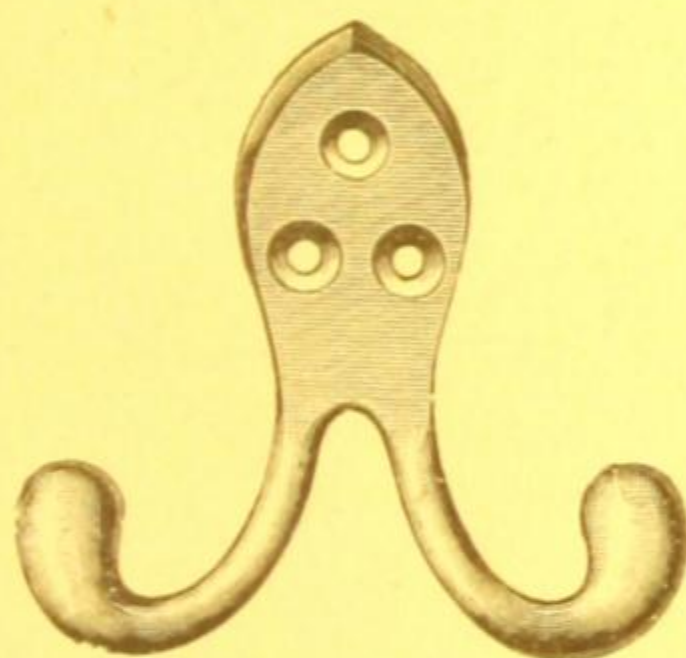
**9941**

Polished, 10/-

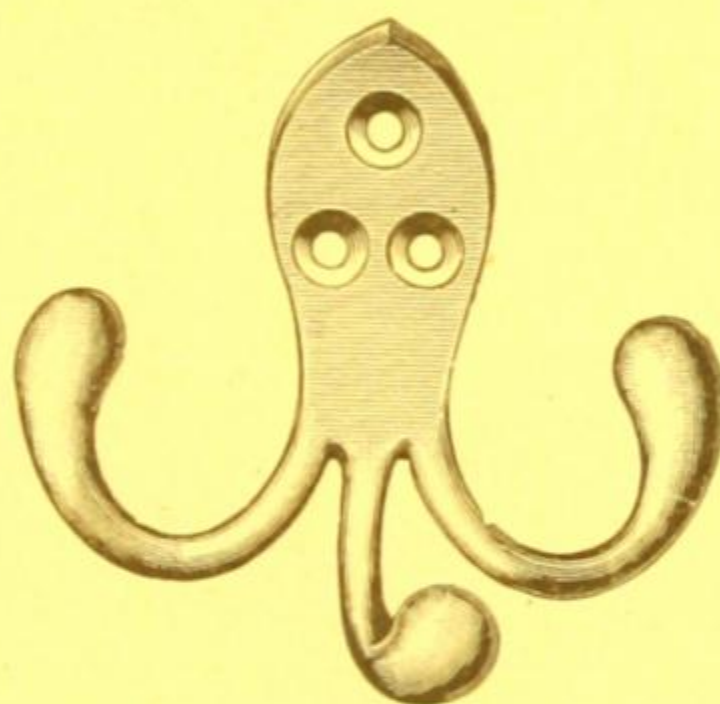
C.B., 12/6

**7010**

Burnished, 7/6

Double is **7009** 14/-**4044**2 1/4  
7/62 3/4 in.  
9/6**16176**

Electro Brassed.

2 1/4  
1/92 3/4 in.  
3/-**4356**2 1/4  
8/-2 3/4  
9/63 in.  
12/-**5123**Polished,  
7/9

A.C., Single, 1/-

Double, 1/2

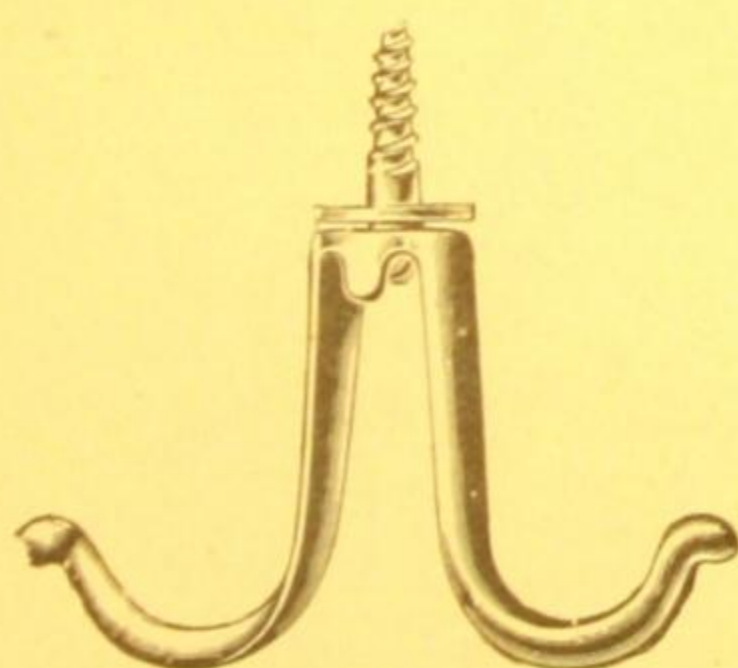
Treble, 1/5\*extra.

## PATENT REVOLVING WARDROBE OR CUPBOARD HOOK.

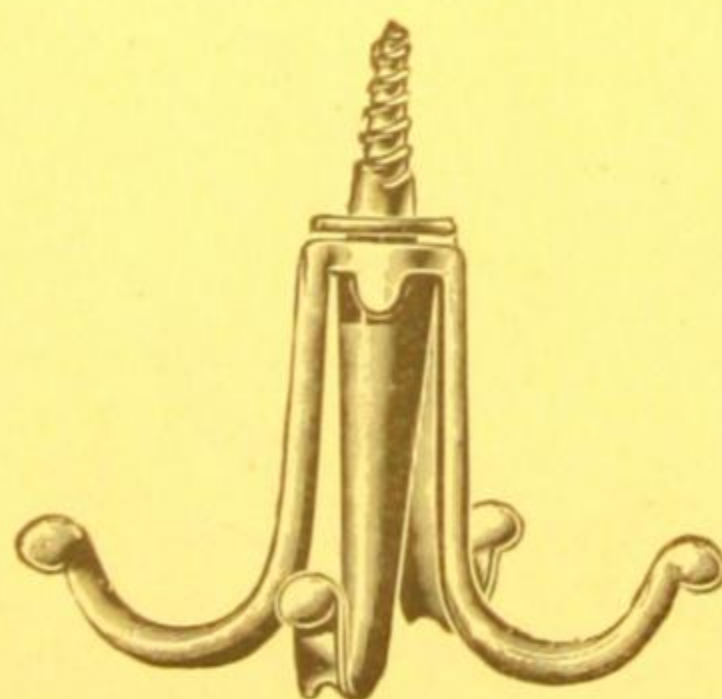
Wrapped only in three dozen parcels.

Machine made Electro-Brassed Steel.

Wood Screw fixed ready for use.

**16100**

3/-

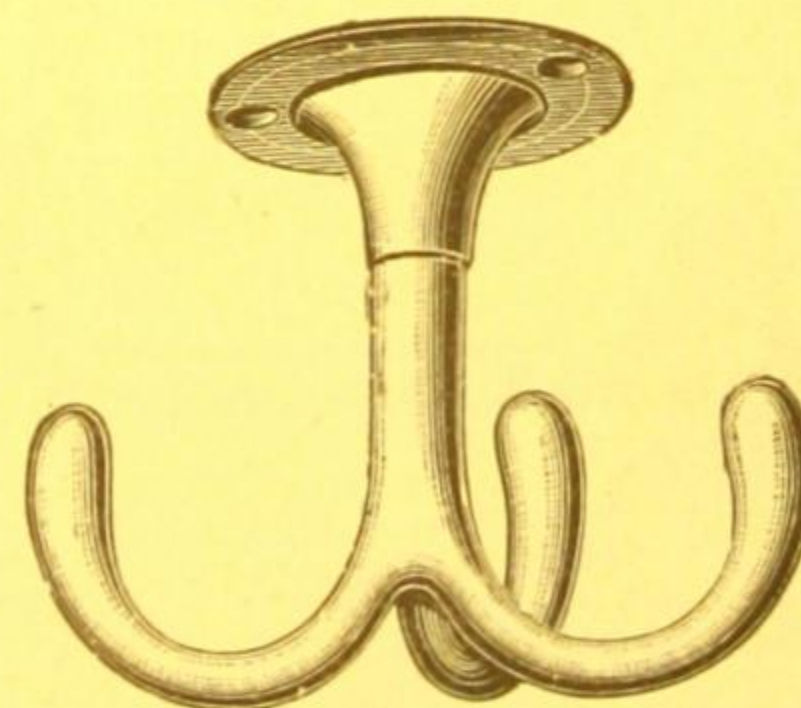
**16102**

4/6

3-Hook, **16101**

3/6

## REVOLVING HOOK.

**4099**

Polished.

2-Hook

11/6

3-Hook

15/-

Less is **4094**

2-Hook

9/-

3-Hook

10/-

**16120**

3-Hook only.

Electro-Brassed

... 4/-

C.B. &amp; R.

... 4/-



# HAT PINS, HAT & COAT, & WARDROBE HOOKS

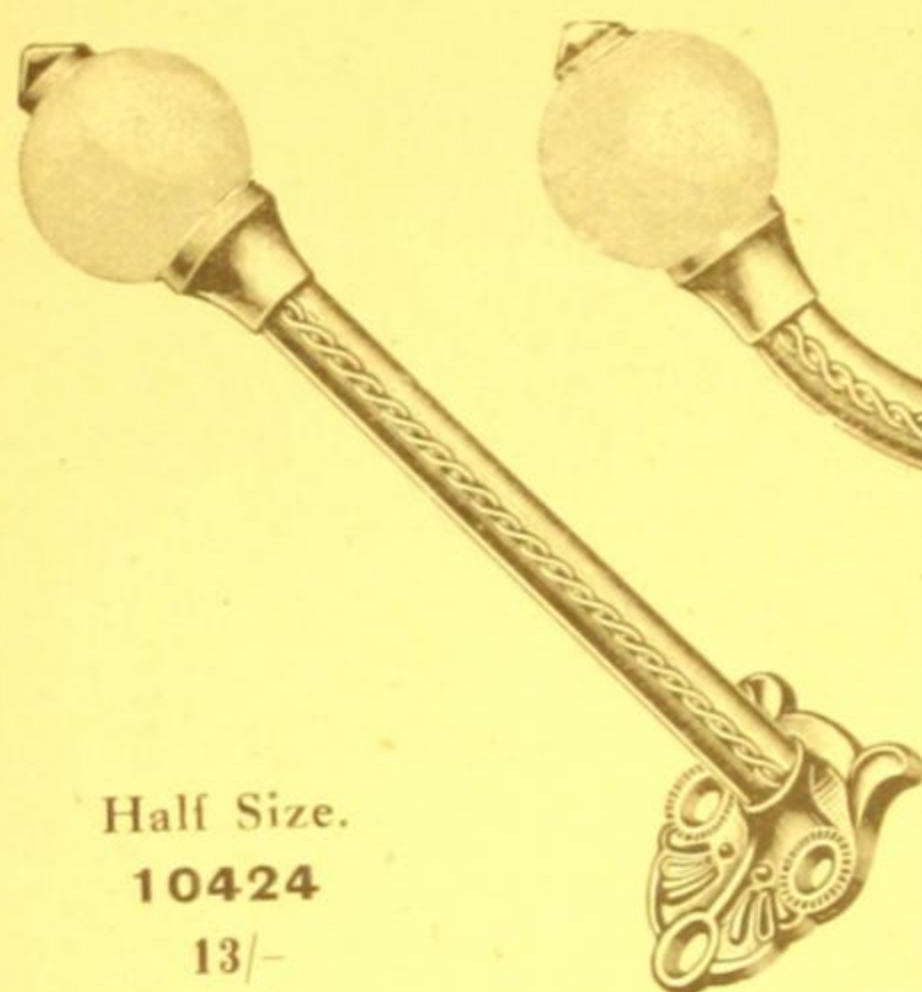
One-Third Size.

Dozen.

Half Size.

10423

16/-

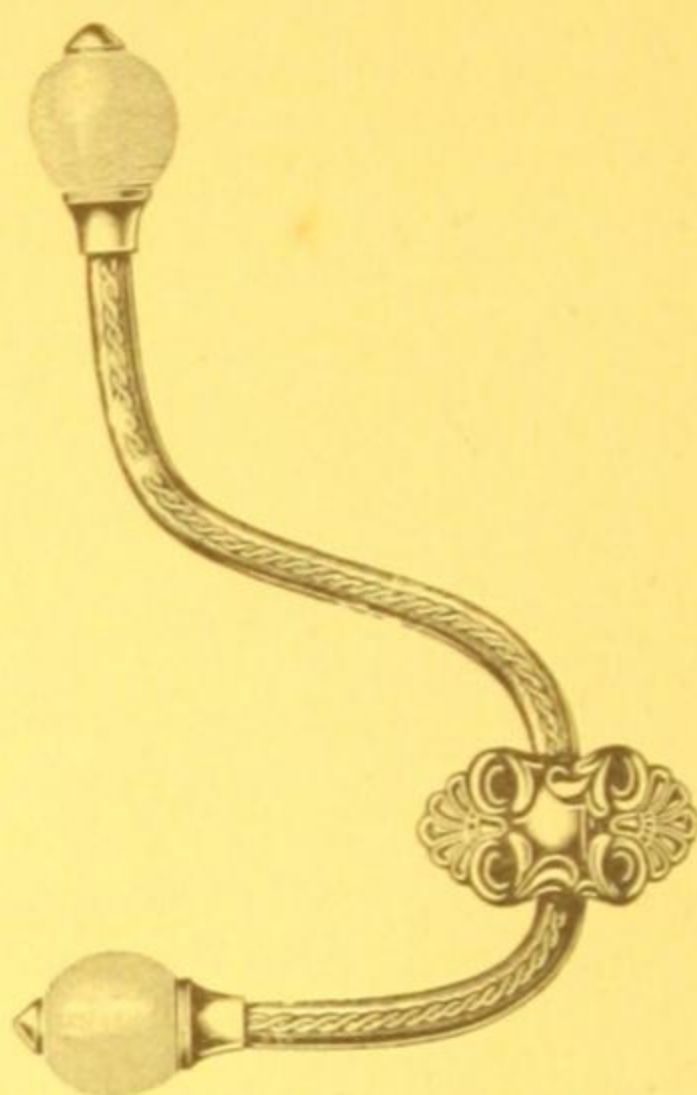


Half Size.

10424

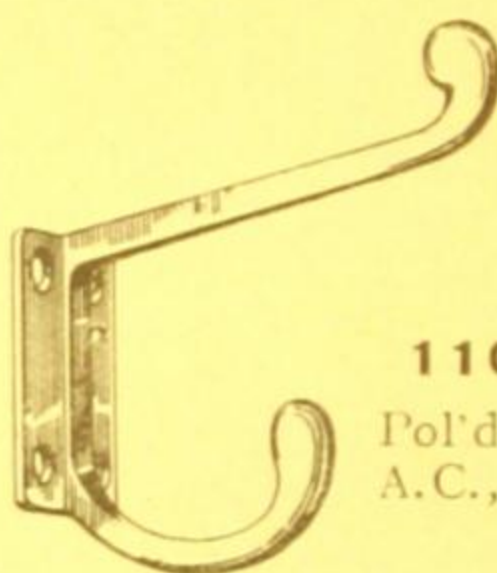
13/-

Cast Backs:  
1/8 in. Cased  
Rods and  
Pin Knobs.



10425

21/-



11016

Pol'd., 10/-  
A.C., 11/9



5849 Cast.

12/-

10426 Hat Pin.

9/-

5795 Polished.

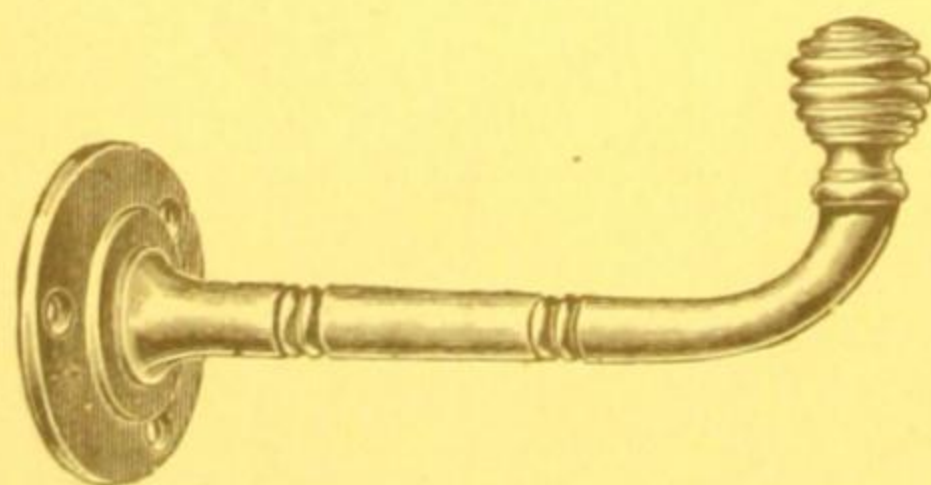
	5	5 1/2	6	6 1/2	7 in.
	12/6	14/-	15/6	18/-	21/-

	5	5 1/2	6	6 1/2	7 in.
C.B.	17/-	20/-	23/-	25/-	30/-



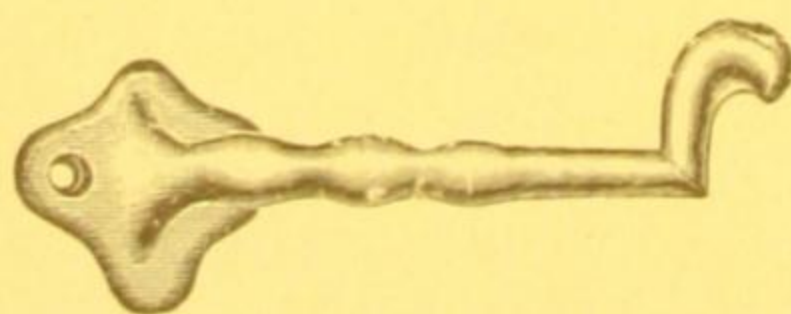
5108

3 3/4 in. ... 7/-



4728

Polished, 3 in. ... 11/-



5877

Polished, 4 1/4 in. ... 11/-



5111 Machine Burnished.

	5	5 1/2	6	6 1/2	7 in.
	7/6	8/9	9/9	11/6	14/-

11017 Polished.

	5	5 1/2	6	6 1/2	7 in.
	9/3	10/4	11/3	13/3	16/3



5798

	5	5 1/2	6	6 1/2	7 in.
	9/-	10/-	11/-	14/9	16/6

16122 Electro Brassed.

	4	5 1/2	6 in.
	2/-	3/-	4/-

C. B. & R.

	4	5 1/2	6 in.
	2/-	3/-	4/-

Hat and Coat

Hat Pins

...

...

A.C.,

2/6 extra.

...

...

A.C.,

2/- "

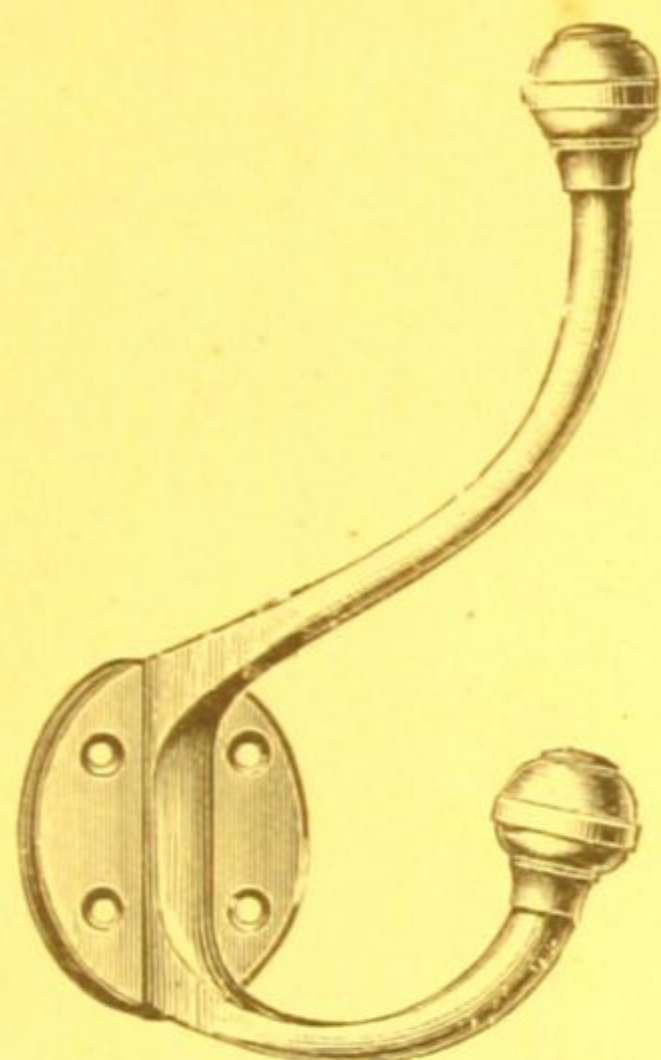


# CAST HAT AND COAT HOOKS.

One-third size.

Polished.  
A.C. plus 15%.

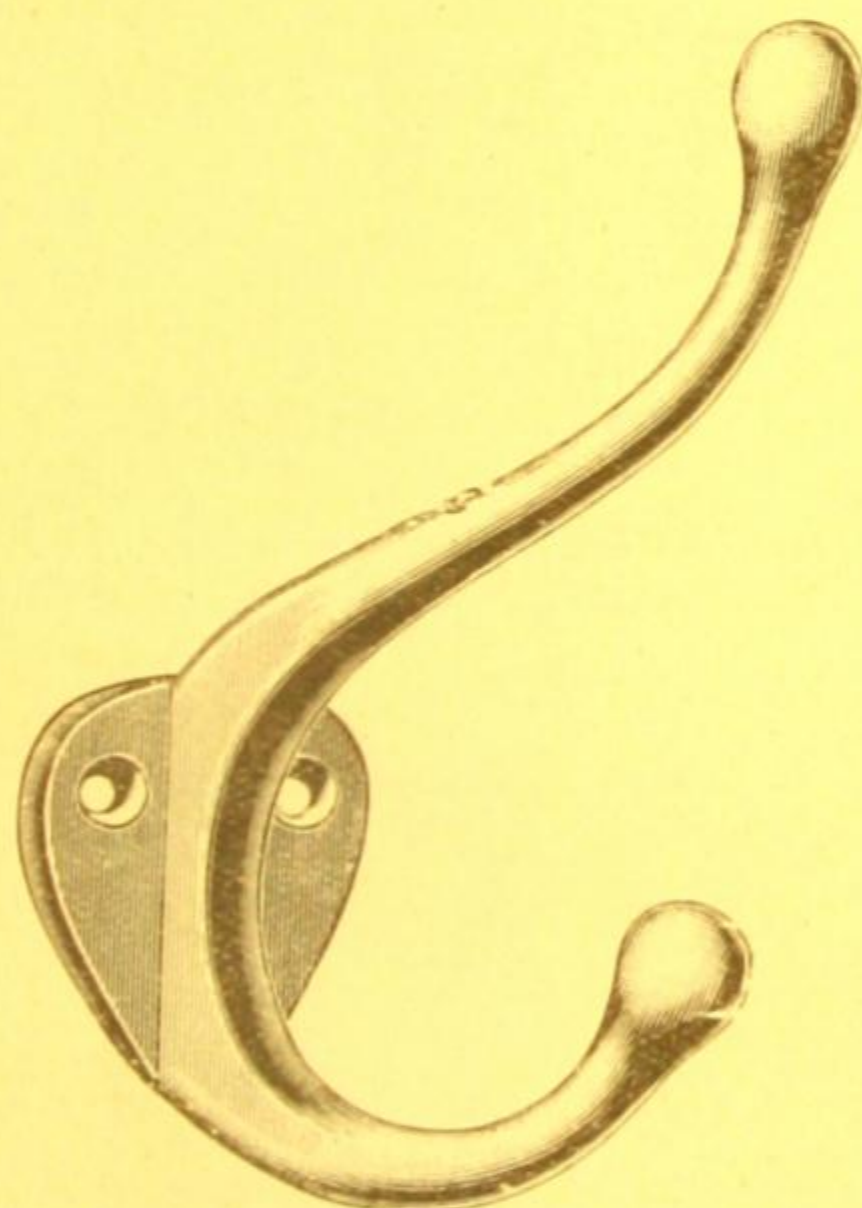
Dozen.



**4060**

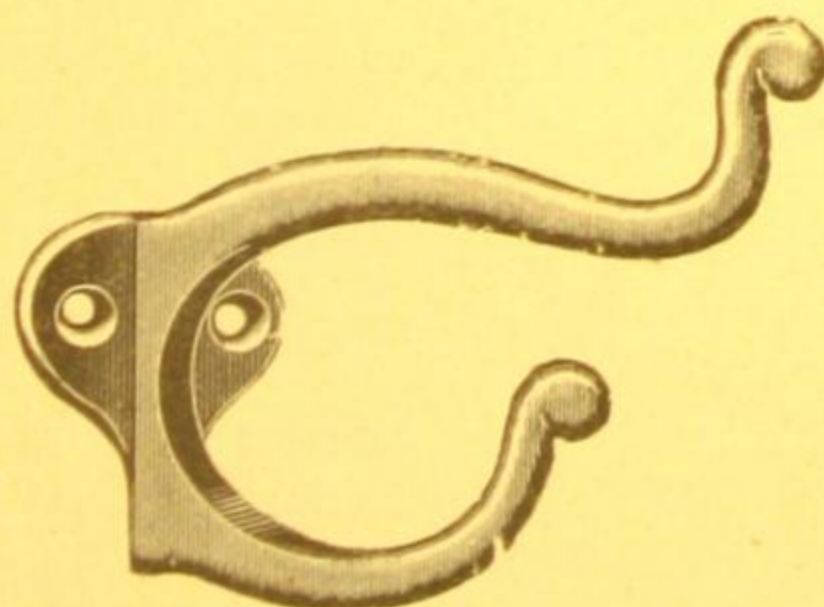
Very Heavy.

6½in., 30/-      7in., 35/-



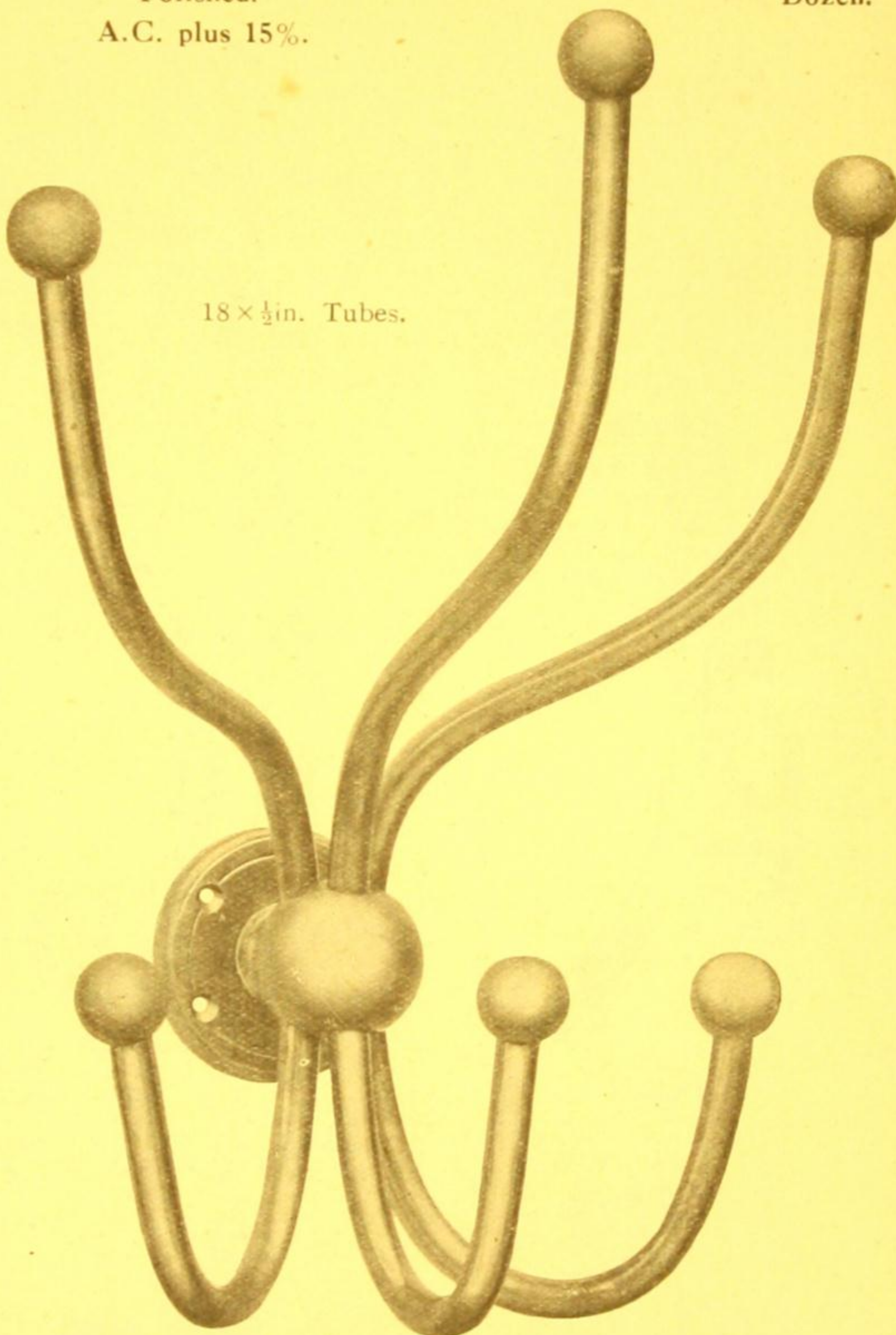
**10044**

	4	5	6in.
Pol'd,	9/-	12/-	15/6
C.B.,	12/-	15/6	20/-



**10046**

3½in., 8/6      4½in., 20/-



18 × ½in. Tubes.

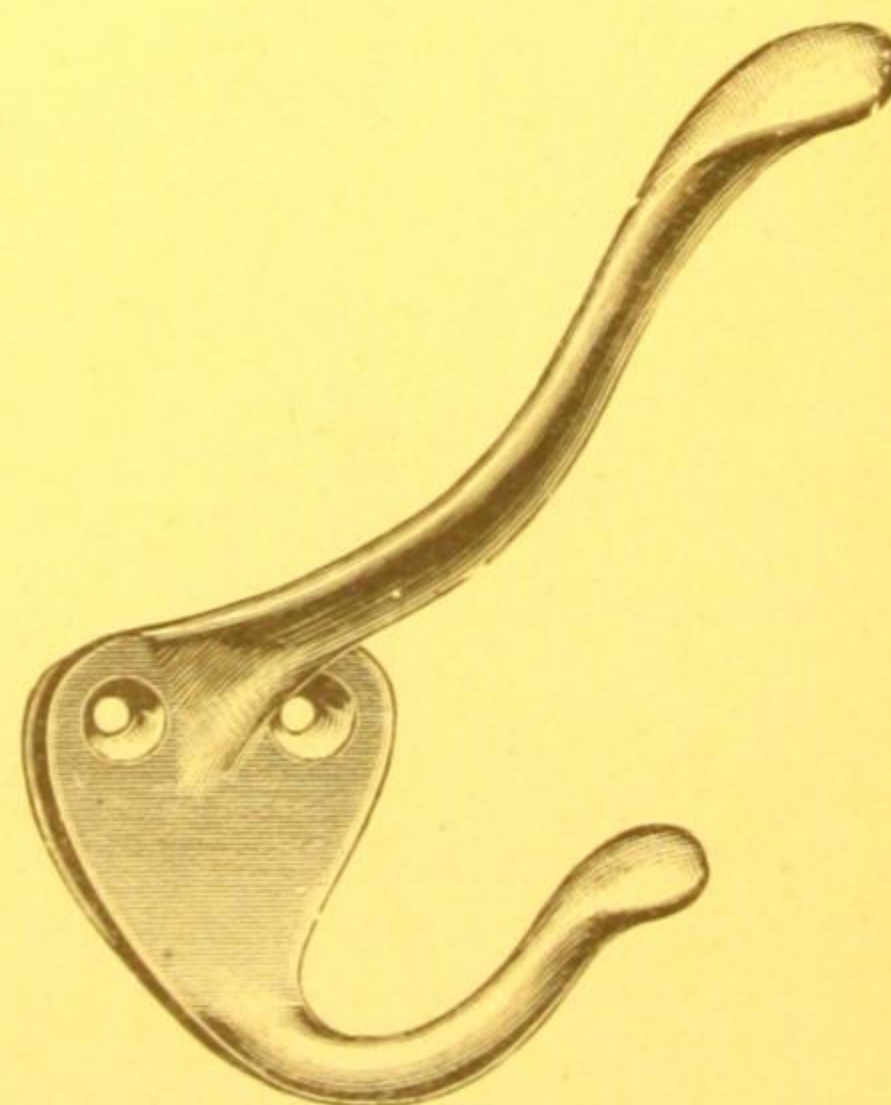
**6301**

2-Hook	...	18/- each.
3-Hook	...	22/- "



**6136**

Pol'd, 28/-      C.B., 37/-



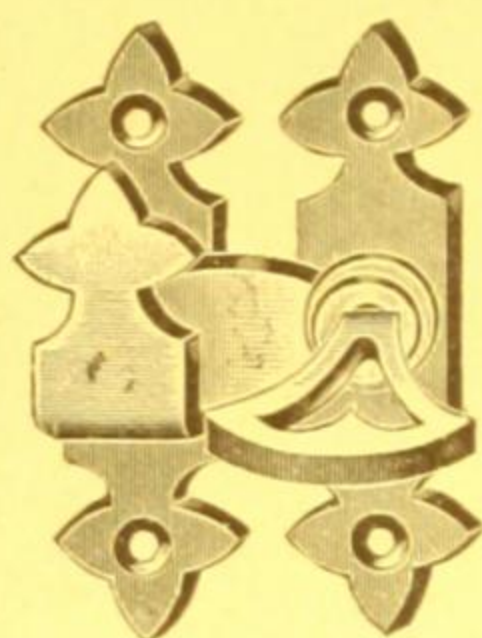
**9940**

Pol'd, 18/-      5½in. C.B., 25/-



## CASEMENT FASTENERS.

Dozen.



**16200**  
Stamped Brass.  
4/6

**3229**

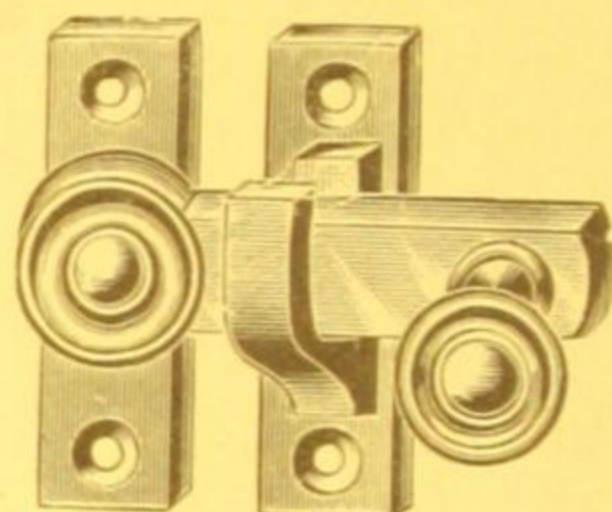
Heavy, Cast.

Pol'd	3½ in.	...	30/-
C.B.	...	...	38/6

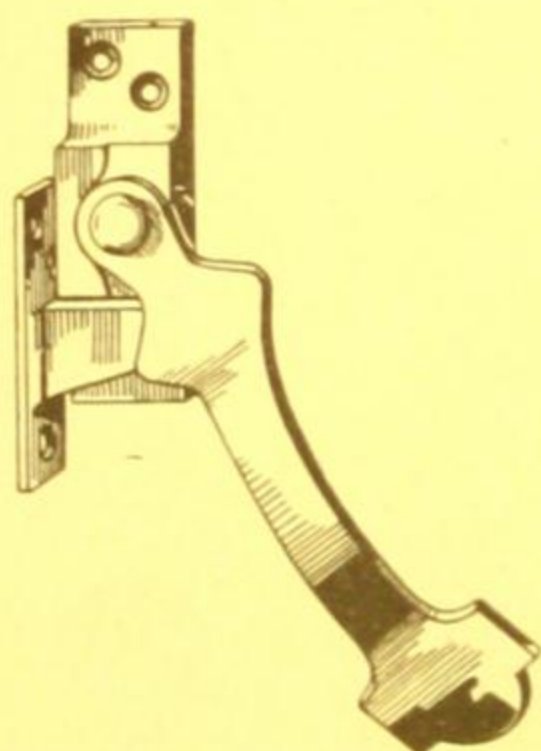
**3215**

Dead and Burnished.

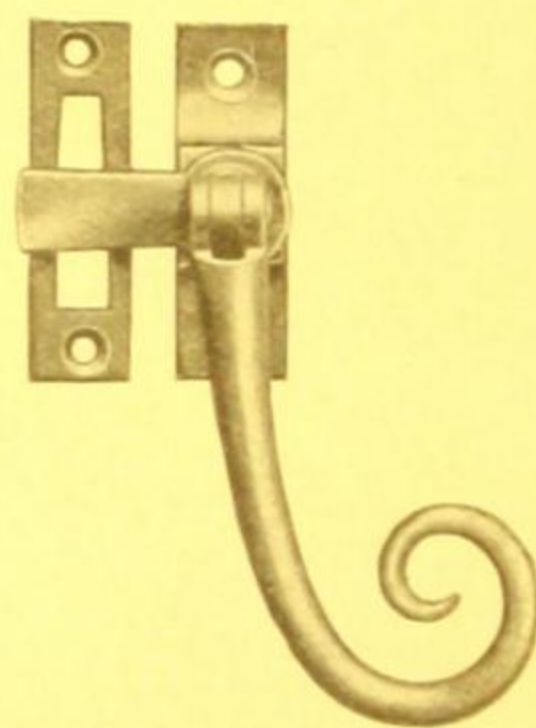
3 in.	...	22/-
-------	-----	------



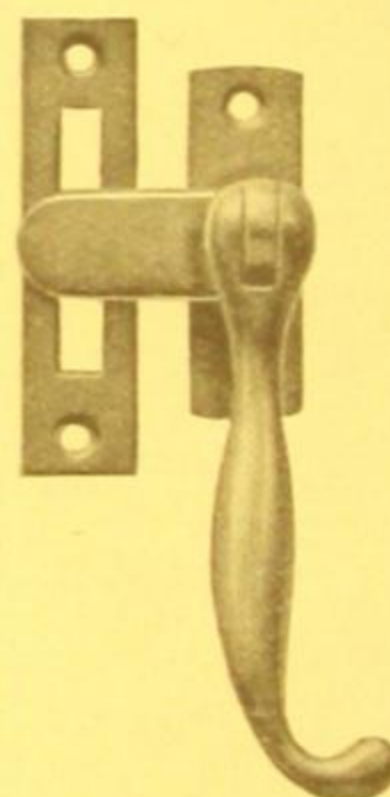
**3214**  
Dead and Bevelled.  
19/-



**11021**  
Pol'd ... 15/-  
A.C. ... 16/6

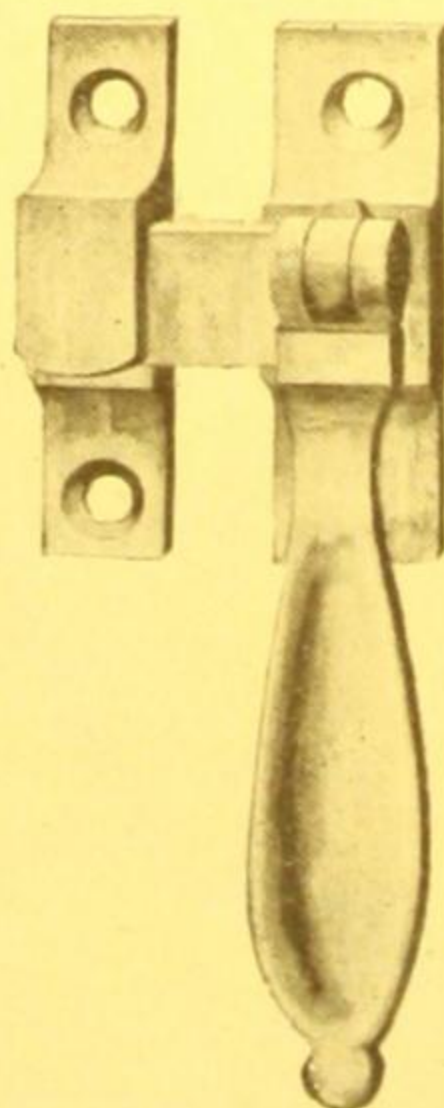


		Hook.	Plate.
<b>9844</b>	Pol'd	26/6	23/-
	3½ in. } C.B.	33/3	29/-
<b>9846</b>	Pol'd	19/-	16/-
	3½ in. } C.B.	25/-	21/6

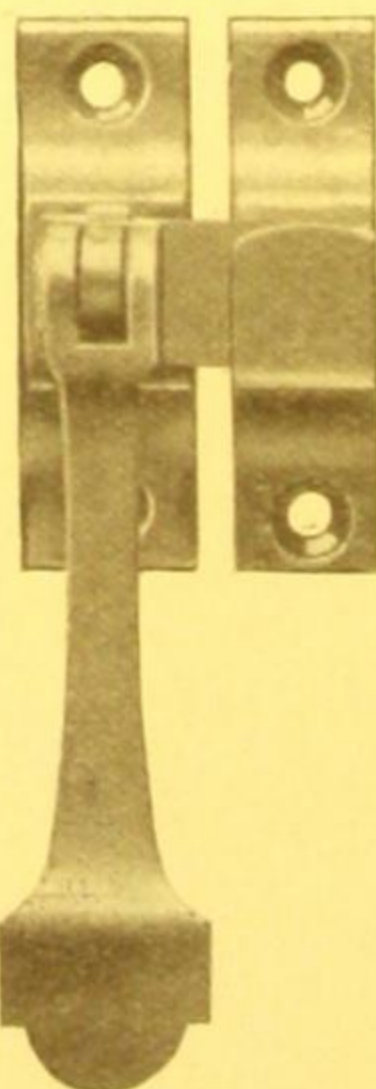


**3612**  
is  
P.W.D.  
V.A.

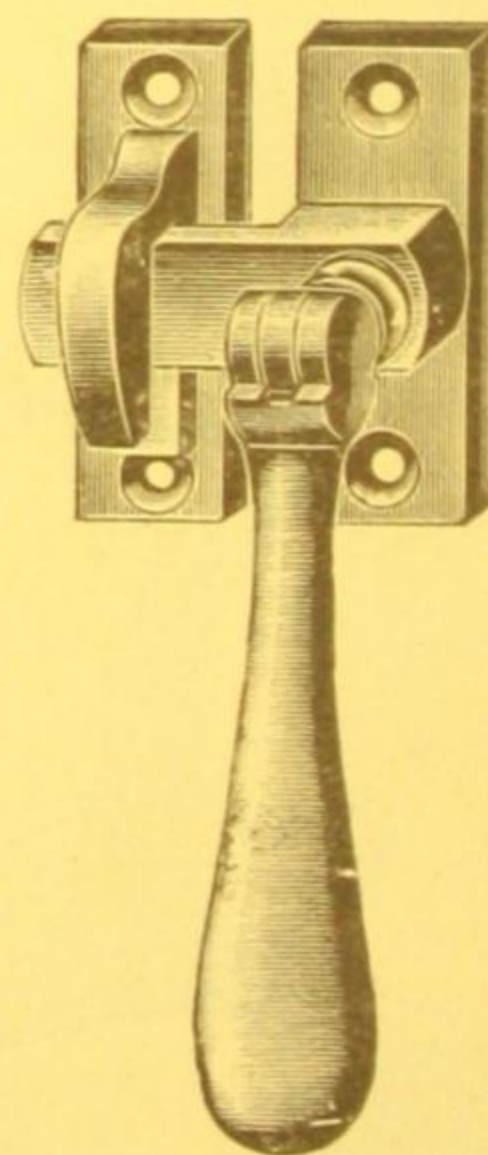
		Hook.	Plate.
<b>3612</b>	Pol'd	30/-	27/-
	4 in. } C.B.	38/-	34/-
<b>10880</b>	Pol'd	20/-	17/3
	3½ in. } C.B.	26/-	22/9



**10605**  
Hook. Plate.  
Pol'd 21/- 18/-  
C.B. 29/- 23/9



**10919**  
Hook. Plate.  
Pol'd 20/- 17/3  
C.B. 28/- 24/-



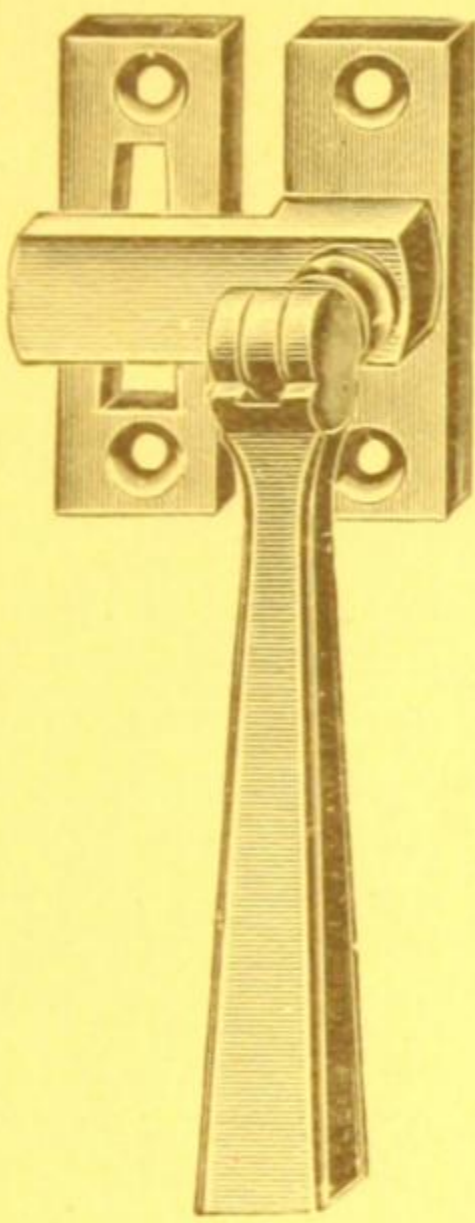
**10071**  
Hook. Plate.  
Pol'd 20/- 17/3  
C.B. 28/- 24/-

A.C. on Brass, 15% extra.

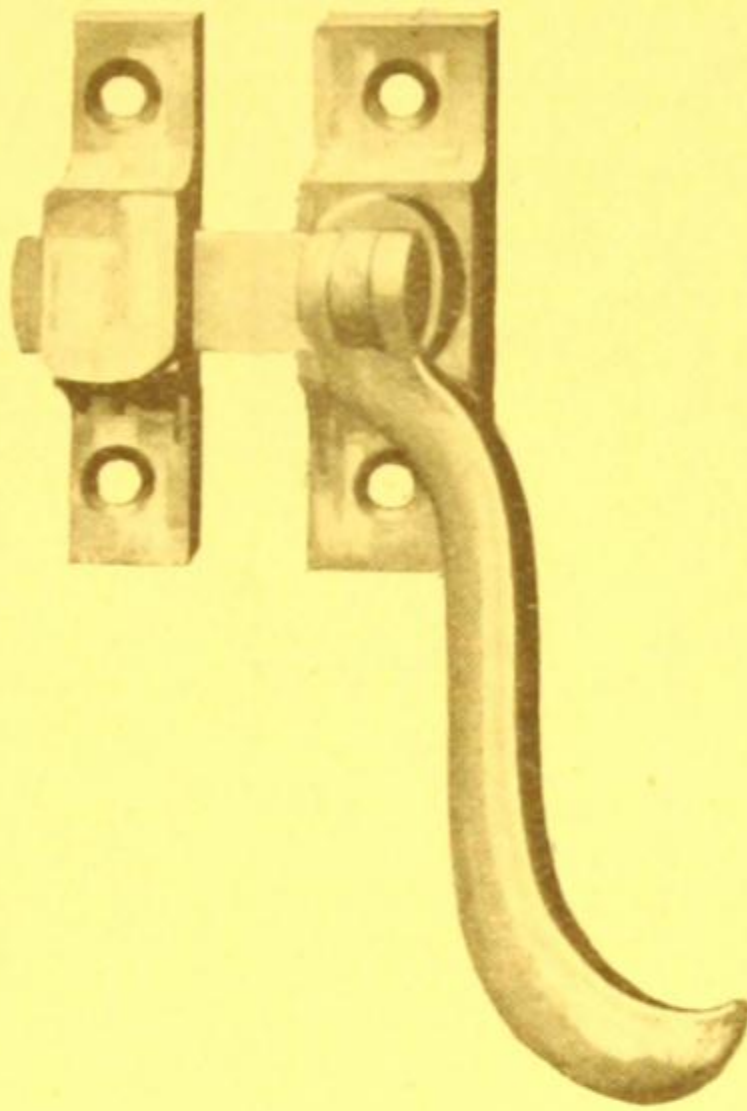


## CASEMENT FASTENERS.

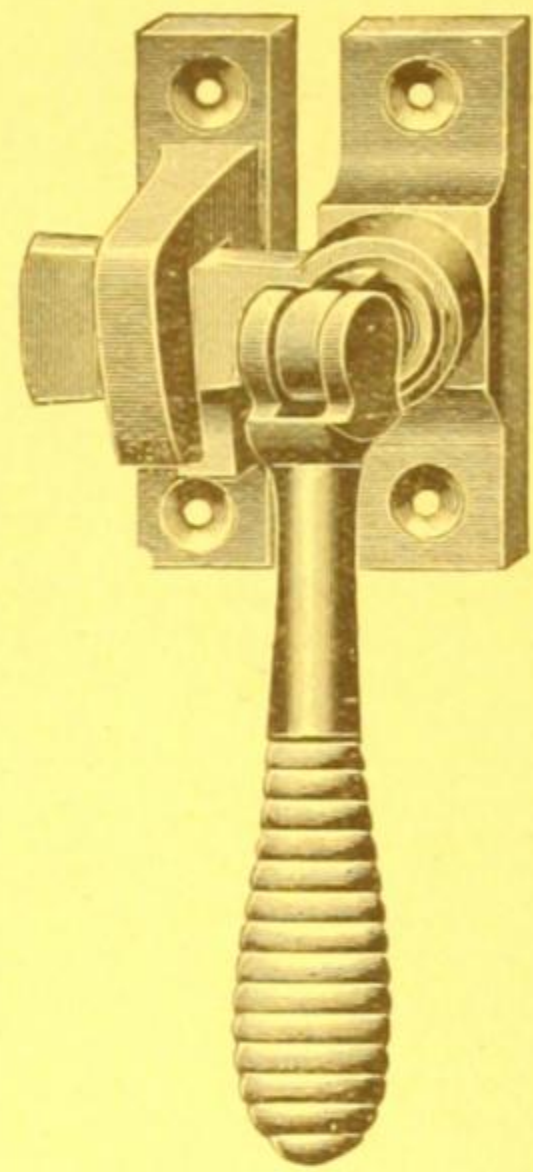
Dozen.



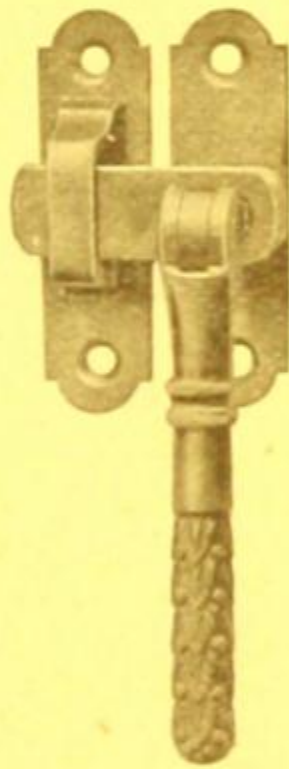
		Hook	Plate
<b>10070</b>	Pol'd	23/6	20/6
	C.B.	31/6	27/6
<b>10935</b> Heavy	Pol'd	35/9	32/6
	C.B.	45/-	40/6
<b>10995</b> Lighter	Pol'd	20/9	17/3
	C.B.	27/9	23/9



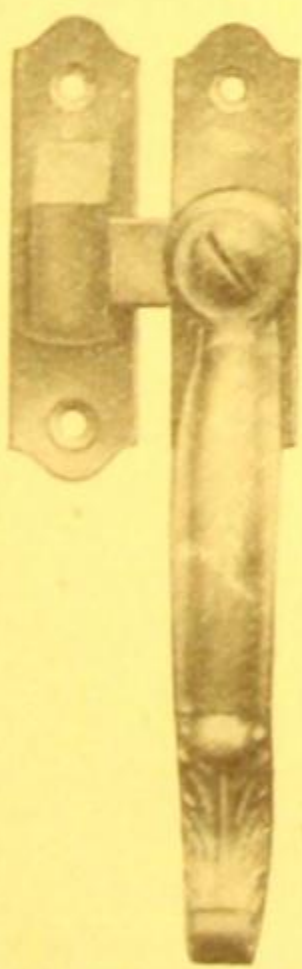
	Hook	Plate
Pol'd	29/-	26/-
C.B.	37/-	34/-



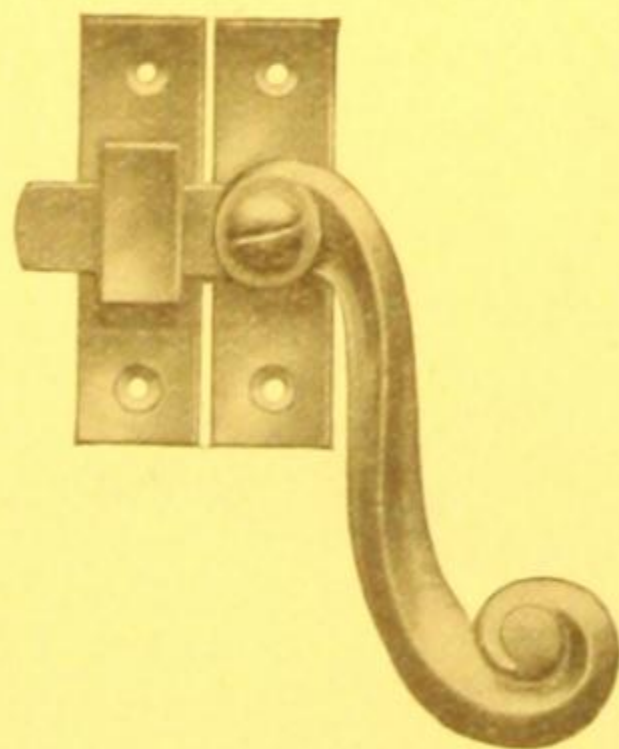
		Hook	Plate
<b>5199</b> 4in.	Pol'd	30/-	27/-
	C.B.		
<b>5173</b> 3½in.	Pol'd	24/-	21/-
	C.B.		
<b>5174</b> 3¼in.	Pol'd	23/-	20/-
	C.B.		



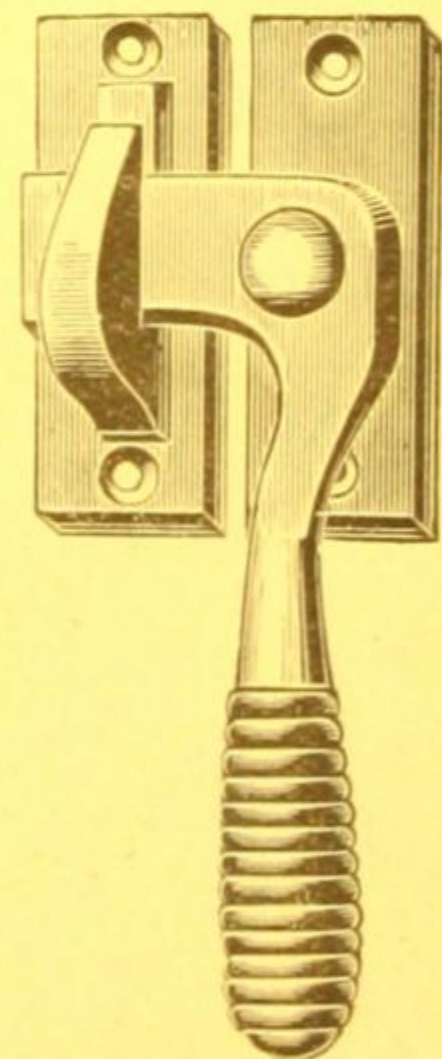
	Hook	Plate
Pol'd	38/-	35/-
C.B.	50/-	46/6



	Hook	Plate
Pol'd	54/-	51/-
C.B.	68/-	63/6



	Hook	Plate
Pol'd	55/-	52/-
C.B.	70/-	66/-



		Hook	Plate
<b>5190</b> 4in.	Pol'd	27/-	24/-
	C.B.		
<b>3188</b> 2¾in.	Pol'd	19/-	17/6
	C.B.		

A.C. 15% extra.

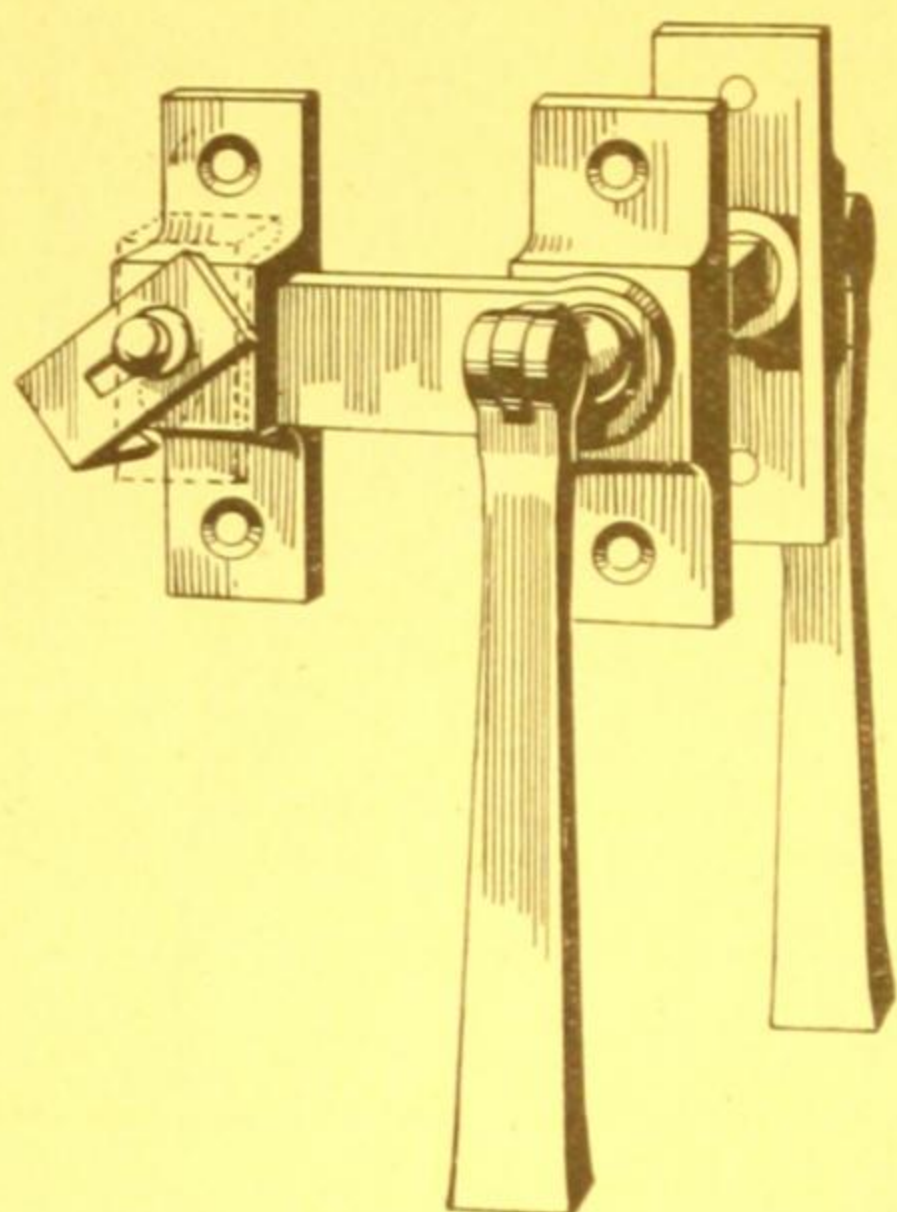


## DOUBLE CASEMENT FASTENERS

Half size.

WITH SAFETY CATCHES.

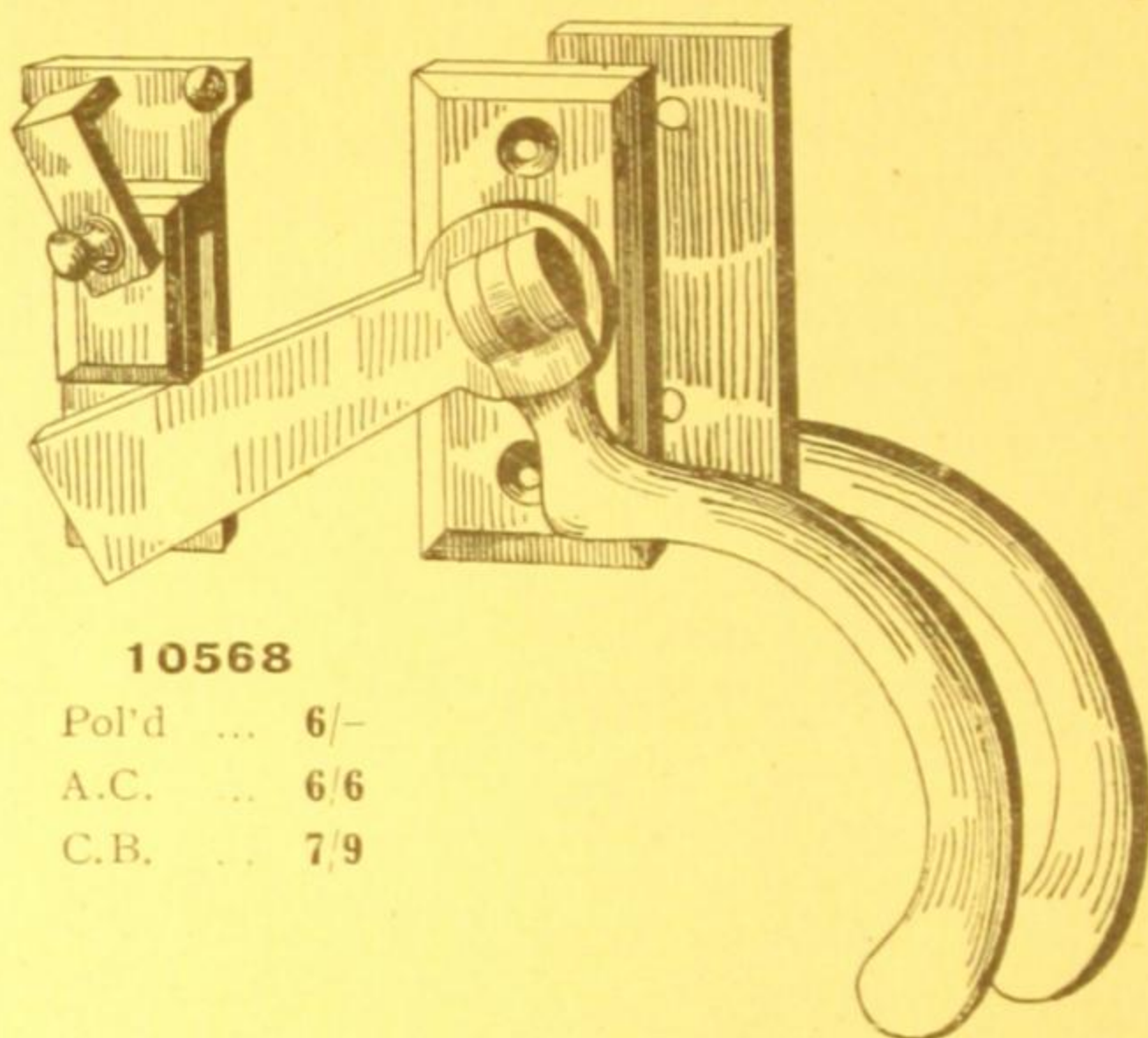
each.

**10897**

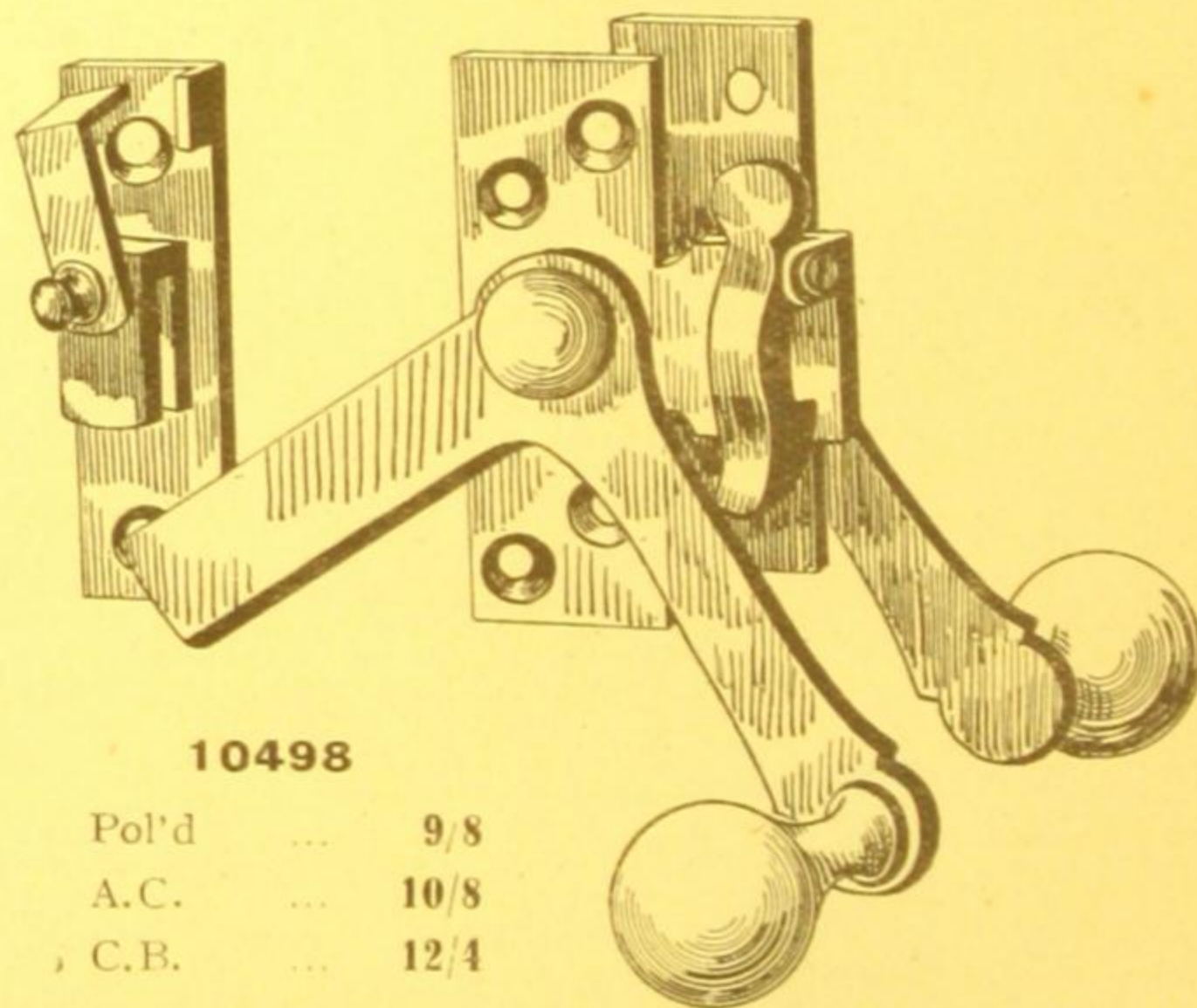
Pol'd	...	5/4
A.C.	...	6/-
C.B.	...	7/-

If with Grip as on **10071**, page 104**10924**

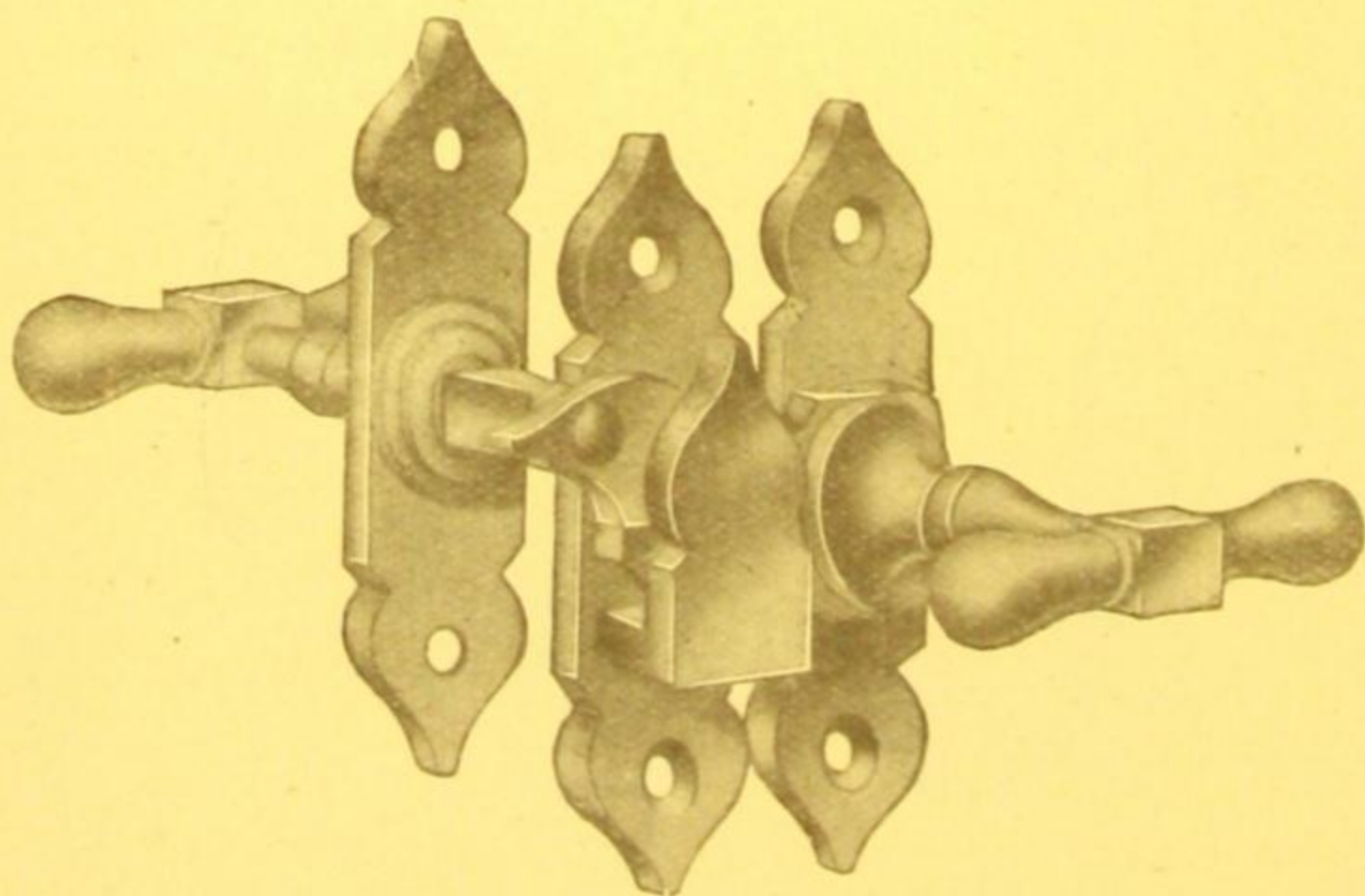
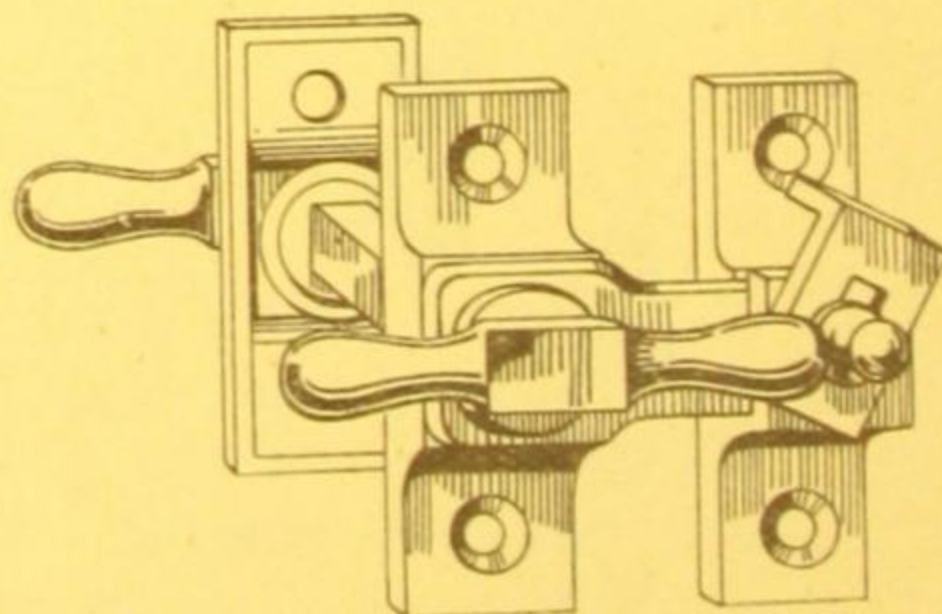
Pol'd	...	5/4
A.C.	...	6/-
C.B.	...	7/-

**10568**

Pol'd	...	6/-
A.C.	...	6/6
C.B.	...	7/9

**10498**

Pol'd	...	9/8
A.C.	...	10/8
C.B.	...	12/4

**6730**Dead and Burnished.  
5/6**10996**

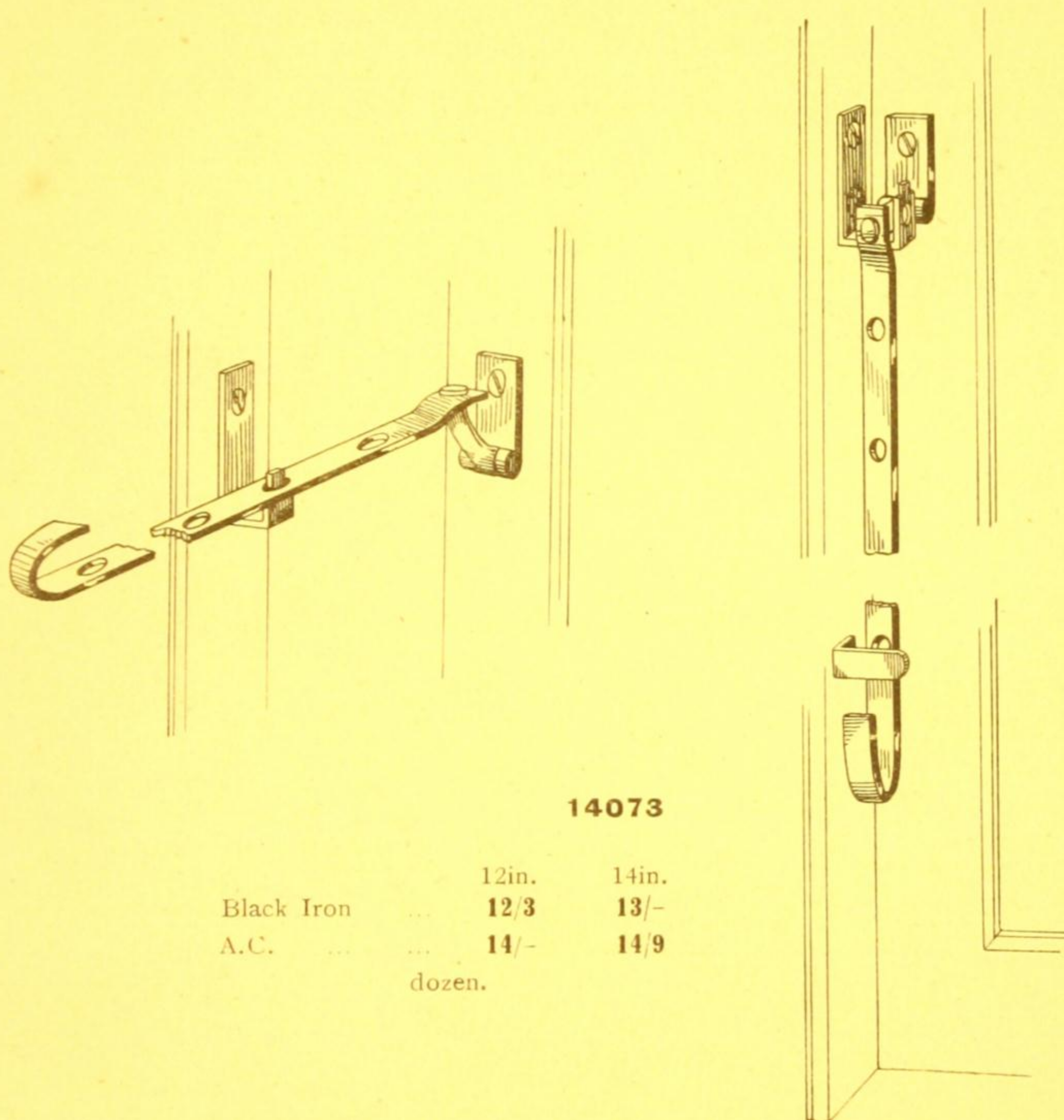
Pol'd	...	4/4
A.C.	...	5/-
C.B.	...	5/9



## THE "EVERITE" MACHINE-MADE, COMBINED CASEMENT STAY AND FASTENER.

Prevents the Casement blowing right back on its hinges even if left unhooked, unless lifted off the upper catch. The lower catch forms a double lock.

Automatically locks the casement if left unhooked, and closed by the wind.



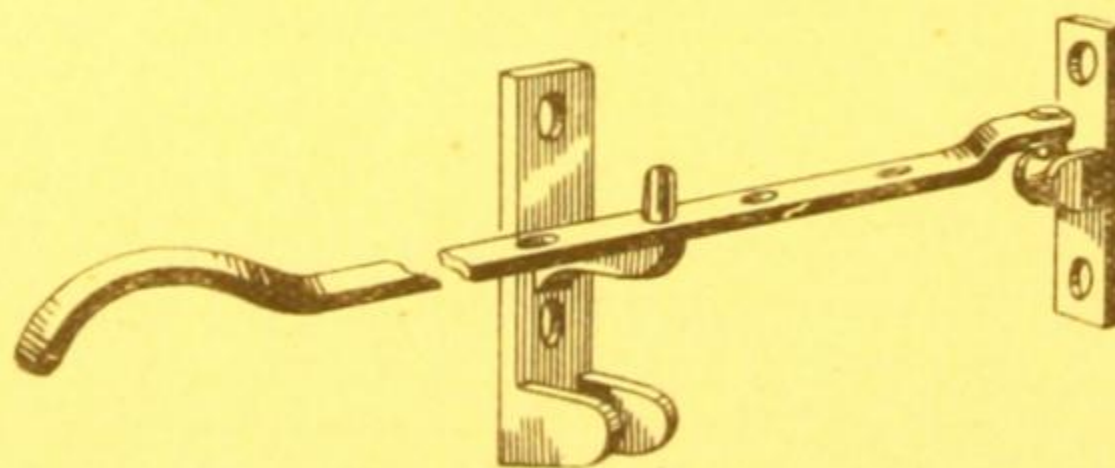
**14073**

	12in.	14in.
Black Iron	12/3	13/-
A.C.	14/-	14/9
	dozen.	



Similar Stay to **14073**  
but Cast Fittings,  
**10903**

Closed and  
Locked .  
Position.



Open Position.

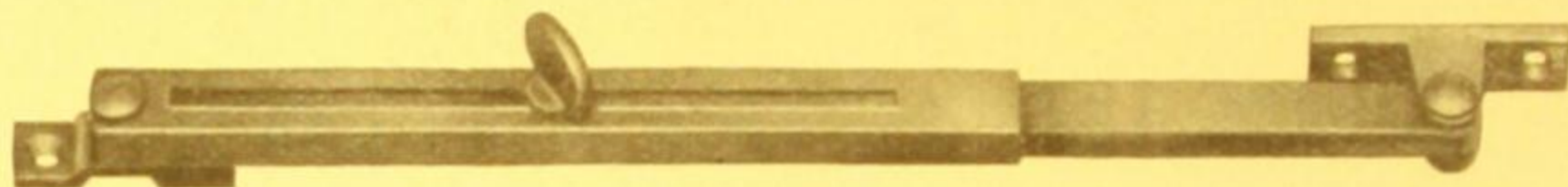
**10903**

	12in.	14in.	
Polished Brass	30/-	33/6	dozen.
A.C.	31/6	35/-	"
C.B.	40/-	45/-	"
Iron, C.B. & R.	22/3	23/6	"



## TELESCOPIC CASEMENT STAYS.

Per Dozen.



Evered's and Clarke's

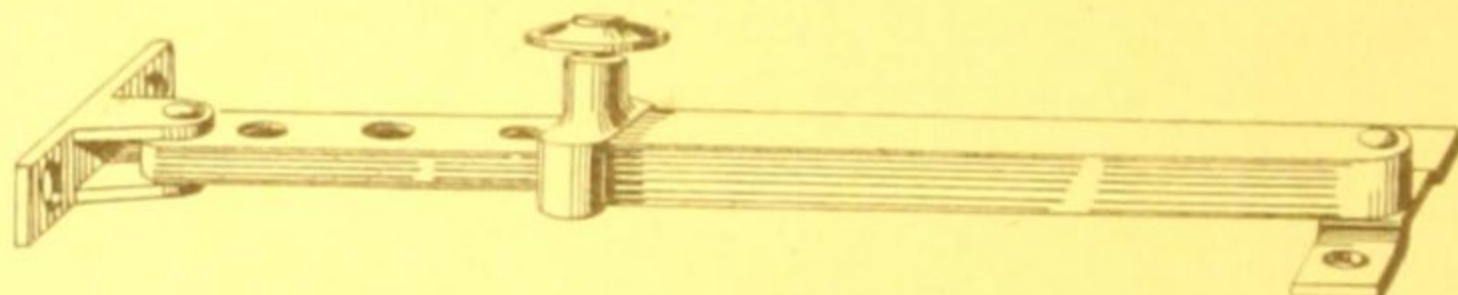
7 inches long closed. 12 inches extended.

**6549**  
Oxydised Coppered Steel.  
14/3

**6582**  
Brass.  
29/-

**6192** Very Heavy.  
Brass. C.B.  
48/- 60/-

Heavy Oblong  
Section  
with Automatic  
Drop Pin Lock.



Inner Section  
 $\frac{9}{16}$  in.  $\times$   $\frac{1}{4}$  in.  
Outer Section  
 $\frac{5}{8}$  in.  $\times$   $\frac{5}{16}$  in.

**10748**

12in.  
Pol'd 28/6

14in.  
32/-

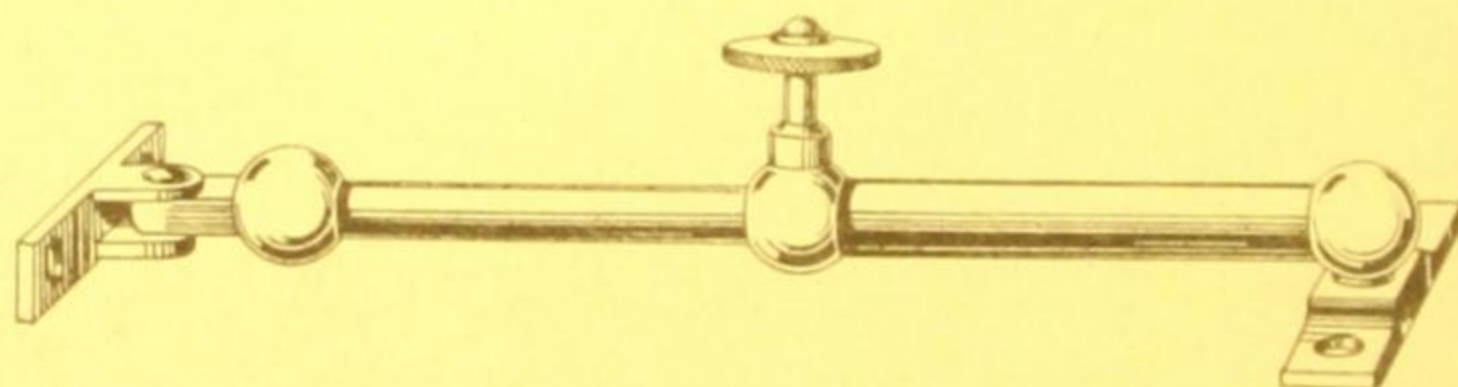
12in.  
A.C. 30/6

14in.  
34/-

Heavier. **10966**

Inside,  $\frac{5}{16} \times \frac{9}{16}$  in.  
C.B. and No. 6 only

Outside,  $\frac{3}{4} \times \frac{7}{16}$  in.  
51/6



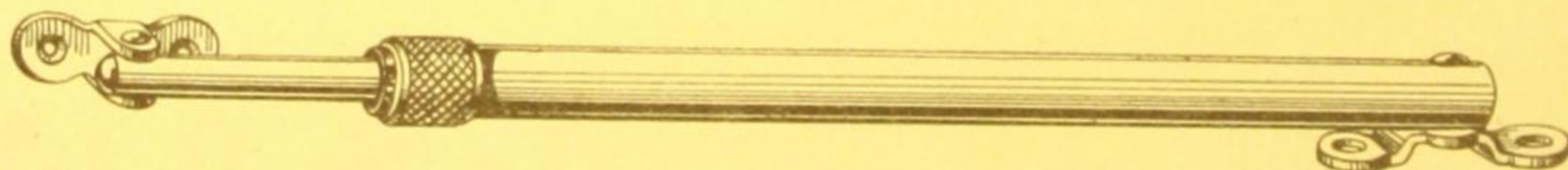
Inner Section  
 $\frac{3}{8}$  in. round.  
Outer Section  
 $\frac{1}{2}$  in. round.

**10747** Extended.

12in. 14in.  
Pol'd Brass ... 35/- 38/6  
Ant. Coppered ... 44/- 51/-

**10845** To open inwards.

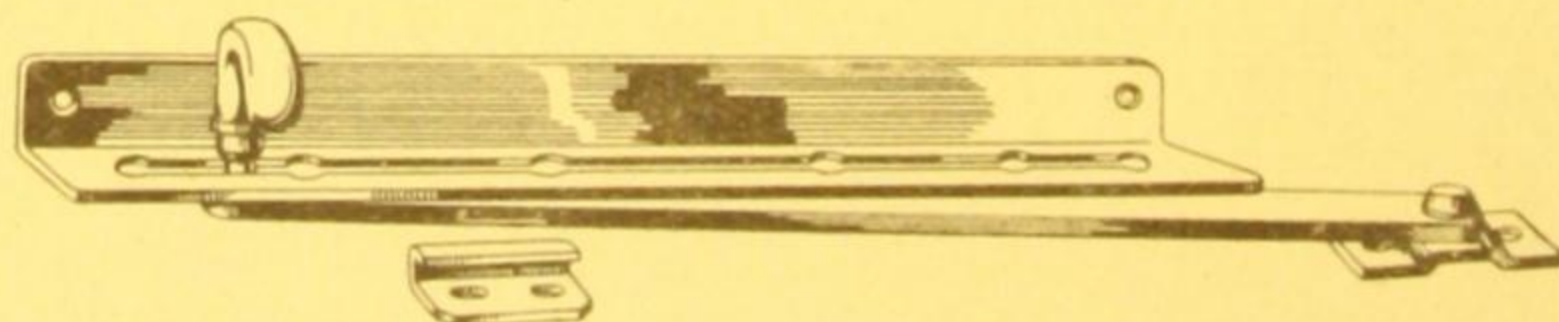
12in. 14in.  
Pol'd Brass ... 40/6 44/-  
Ant. Coppered ... 43/- 46/9

**14319**

By turning the knurled nut any desired friction or an absolute lock can be secured.

12in. Closed ... A.C., 64/3

12in. Closed ... C.B., 64/3

**14323**

Automatic Locking Stay, Steel, Brass Handle, Finished A.C.

Bar  $\frac{1}{2} \times \frac{3}{16}$  in.

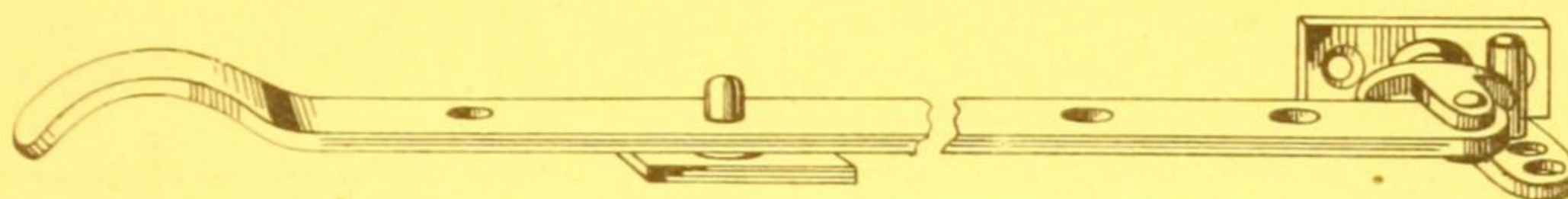
20/-



## CASEMENT STAYS.

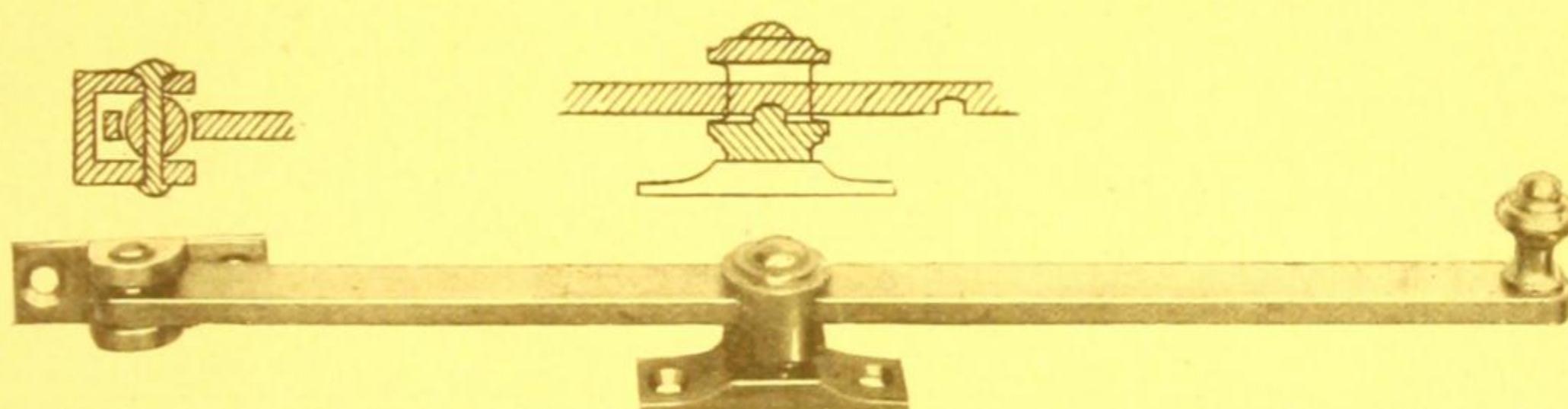
One-third size.

Dozen.



**10967**  
LOCKING STAY.

		10in.	12in.
Pol'd Brass	...	<b>29/3</b>	<b>35/3</b>
A.C.	...	<b>31/6</b>	<b>37/6</b>
Iron, Copper Bronzed...	...	<b>17/3</b>	<b>18/9</b>



Gravity Automatic Stay with Evered's Registered Joint. Absolutely no Rattle.

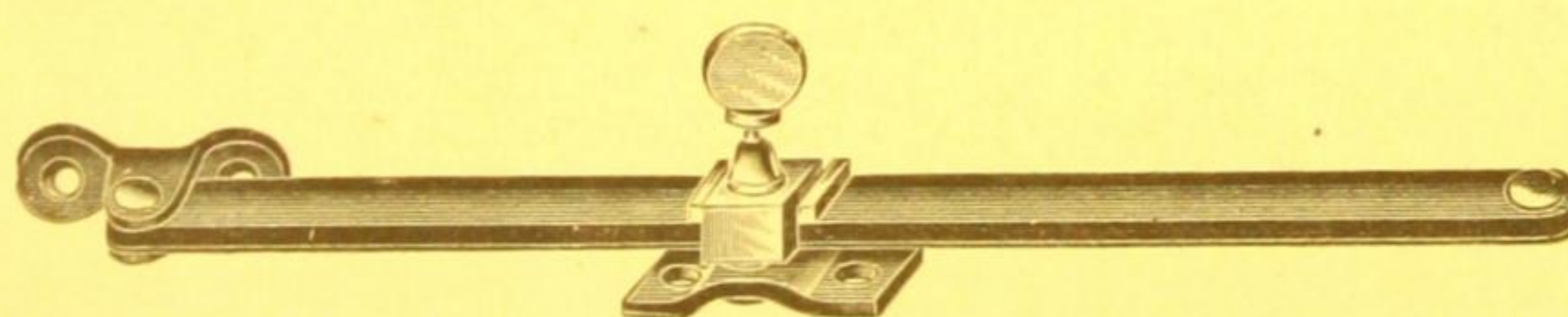
**10898**

		12in.	14in.
Pol'd Brass	...	<b>56/-</b>	<b>60/-</b>
A.C.	...	<b>58/6</b>	<b>63/6</b>
C.B.	...	<b>72/-</b>	<b>78/6</b>

**14193**

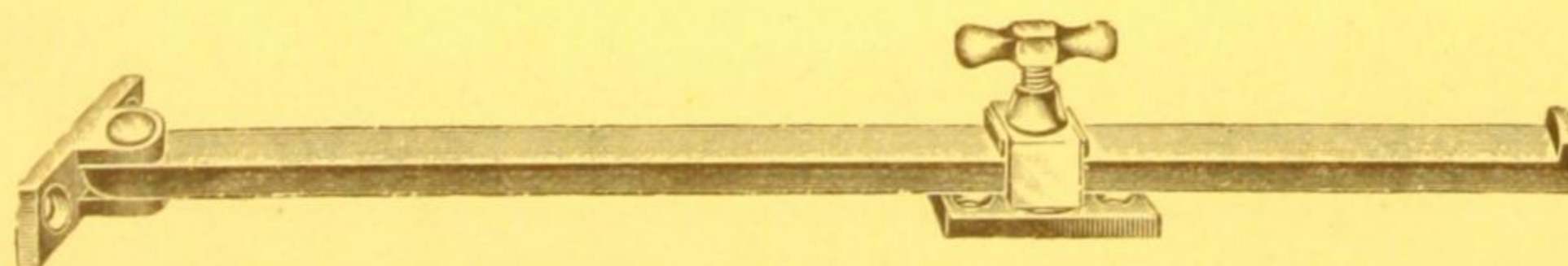
Iron, Black	...	<b>13/-</b>	<b>14/-</b>
Iron, Copper Bronzed	...	<b>13/6</b>	<b>14/6</b>

Machine-made Stay Bar as on **10967** above.

**5768**

Iron. Brass Box.

		10in.	12in.
Copper Bronzed	...	<b>16/9</b>	<b>17/3</b>

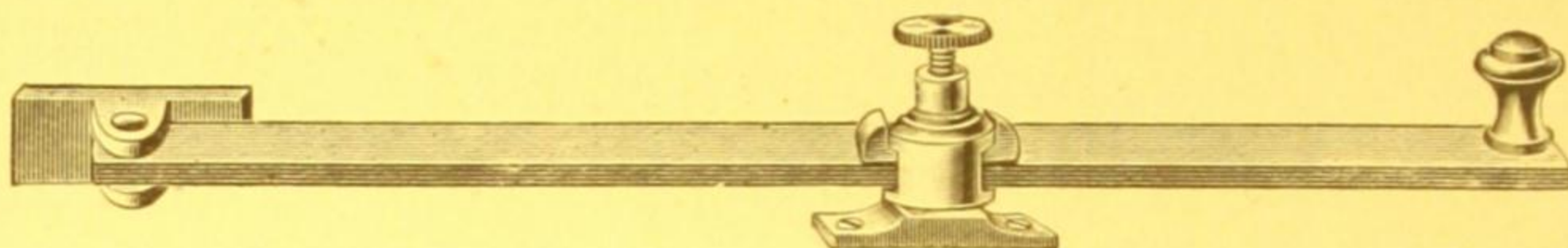
**9801**

		10in.	12in.
Pol'd Brass.	...	<b>24/-</b>	<b>25/6</b>
A.C.	...	<b>26/3</b>	<b>27/9</b>



## CASEMENT STAYS.

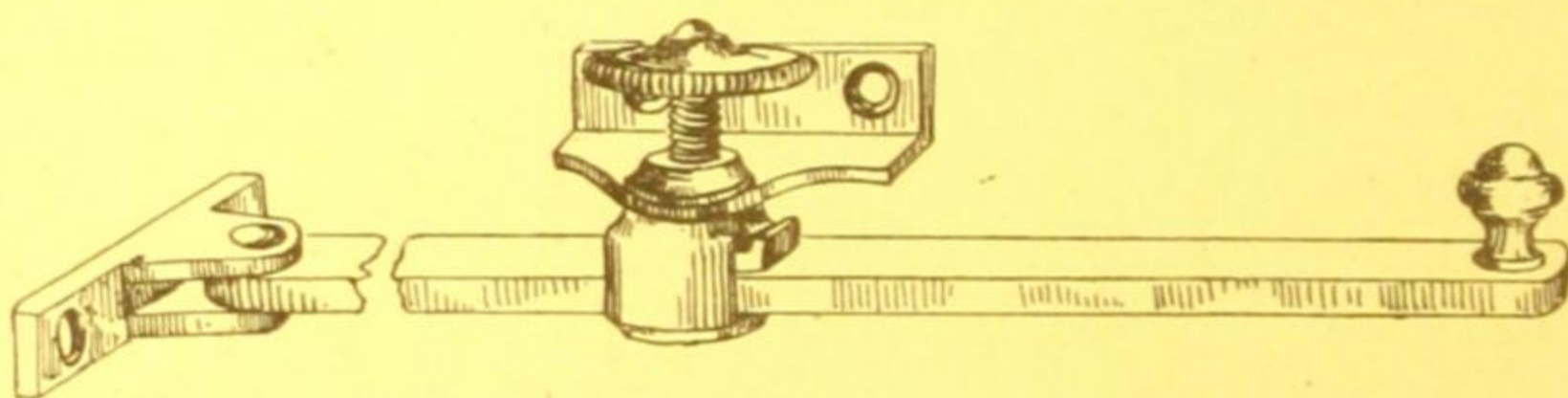
Dozen.

**10558**Bar,  $\frac{9}{16} \times \frac{1}{4}$  in.

	10in.	12in.
Pol'd	41/6	43/6
A.C.	47/-	49/-
C.B.	52/-	54/9
No. 6	59/-	62/-

**6589**Bar,  $\frac{1}{2} \times \frac{1}{4}$  in.

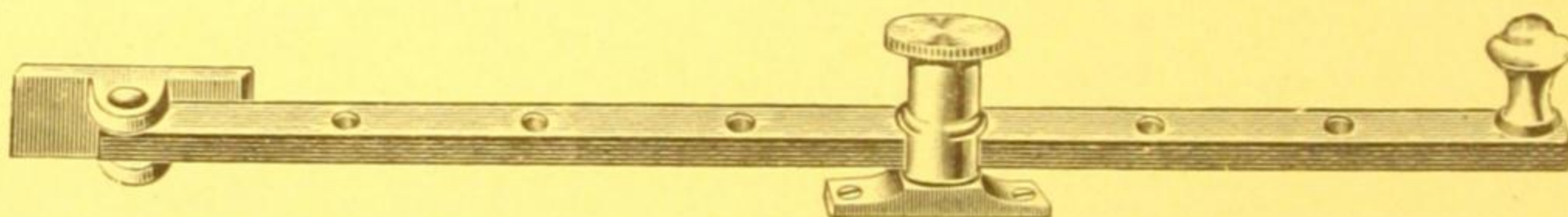
	10in.	12in.
Pol'd	28/6	30/9
A.C.	33/-	35/3
C.B.	—	—
No. 6	—	—

**10579**

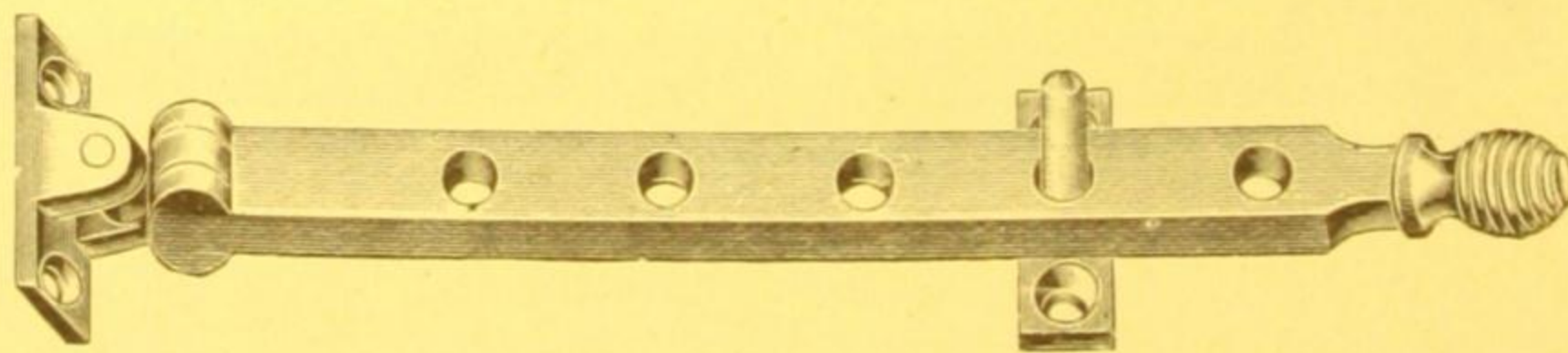
For Casements opening inwards.

Bar,  $\frac{9}{16} \times \frac{1}{4}$  in.

Pol'd		A.C.		C.B. No. 3		No. 6	
10	12	10	12	10	12	10	12in.
42/-	44/-	47/6	49/6	52/6	55/3	59/6	62/6

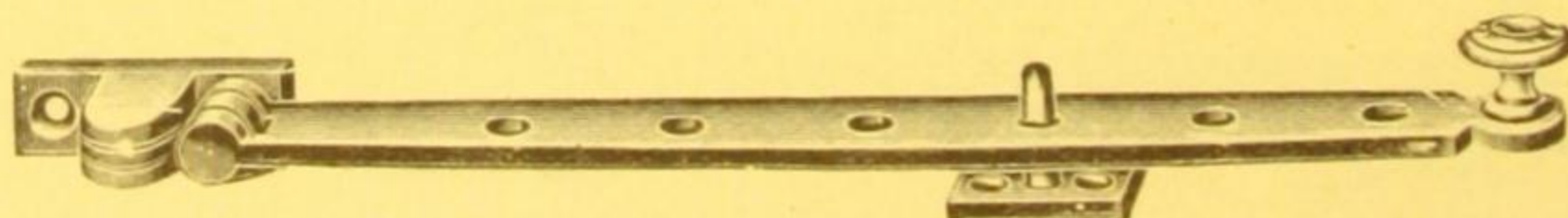
**10497**Bar,  $\frac{9}{16} \times \frac{5}{16}$  in.

Pol'd		A.C.		C.B. No. 3		No. 6	
10	12	10	12	10	12	10	12in.
39/6	41/6	45/-	47/-	50/-	52/9	57/-	60/-

**5488**

All Cast.

Pol'd		A.C.		C.B.	
10	12	10	12	10	12
36/-	40/-	41/6	45/6	45/-	50/-

**5431**

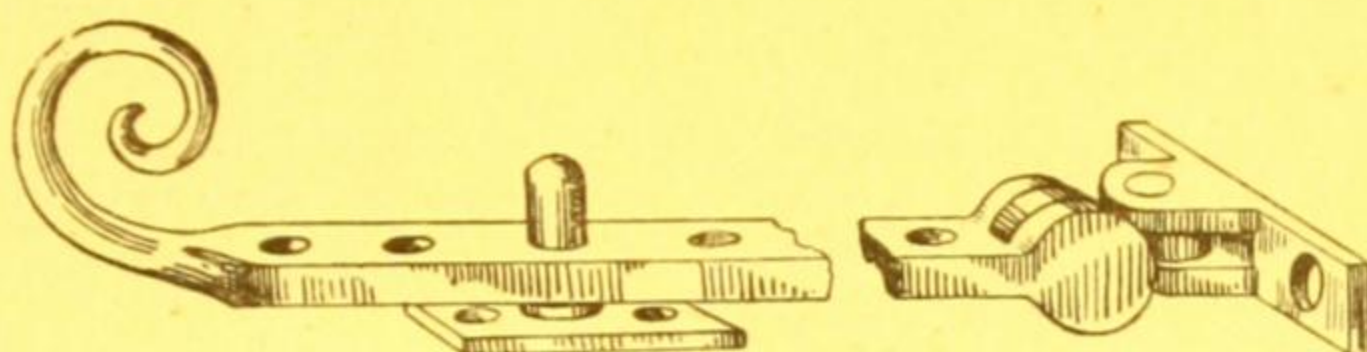
Dipped and Burnished.

10	12	15in.
29/6	32/6	42/-



## CAST CASEMENT STAYS.

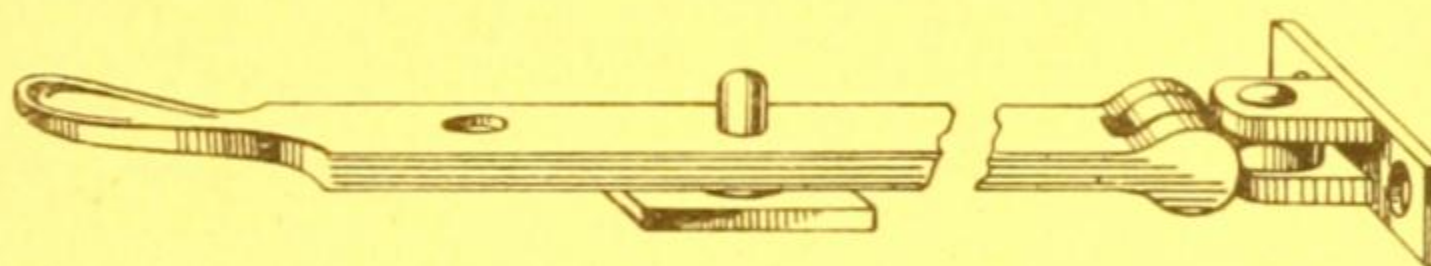
Dozen.



6738

To match  
Fasteners  
**9844 &  
9846**

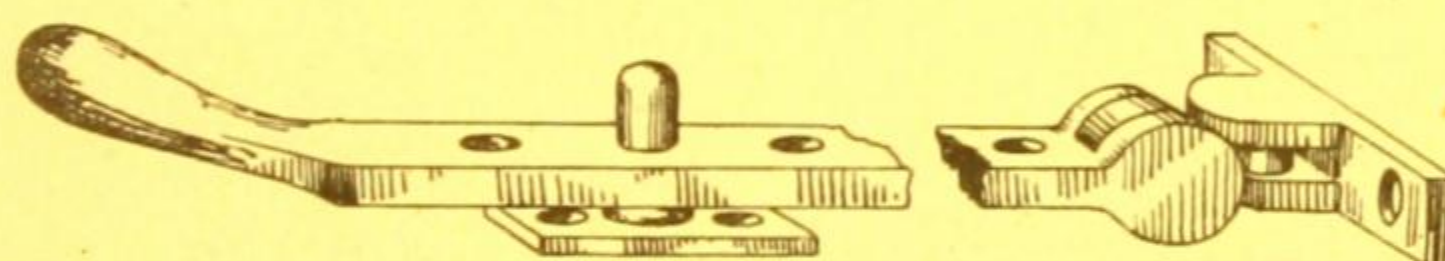
		10in.	12in.
Pol'd	...	26/-	29/-
A.C.	...	29/-	32/-
C.B.	...	34/6	37/6
	<b>5402</b> Lighter.		
Pol'd	...	24/-	27/-
A.C.	...	27/-	30/-



10890

To match  
Fastener  
**10605**

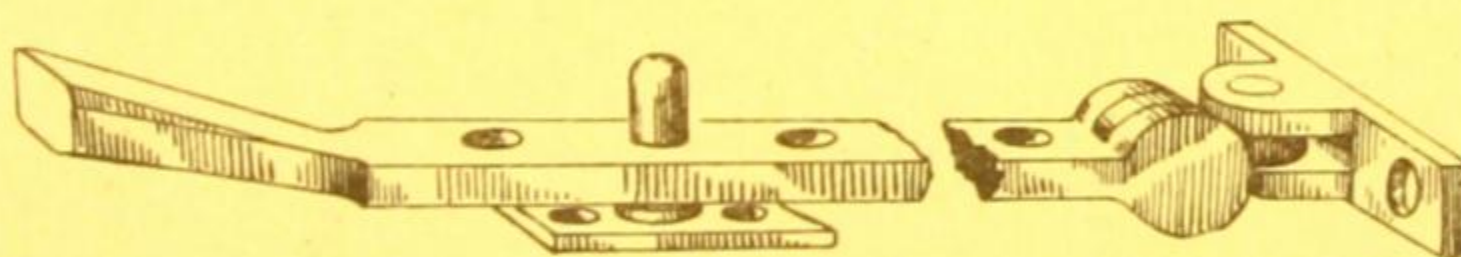
		10in	12in.
Pol'd.	...	28/-	31/6
A.C.	...	31/-	34/6
C.B.	...	36/6	40/-



10611

To match  
Fasteners  
**10071**

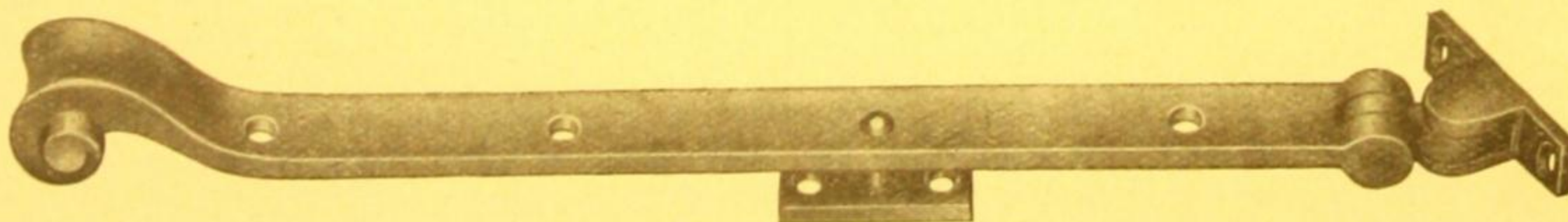
		10in.	12in.
Pol'd	...	28/-	31/6
A.C.	...	31/-	34/6
C.B.	...	37/-	40/-



10610

To match  
Fasteners  
**10070  
& 10995**

		10in.	12in.
Pol'd	...	28/-	31/6
A.C.	...	31/-	34/6
C.B.	...	37/-	40/-



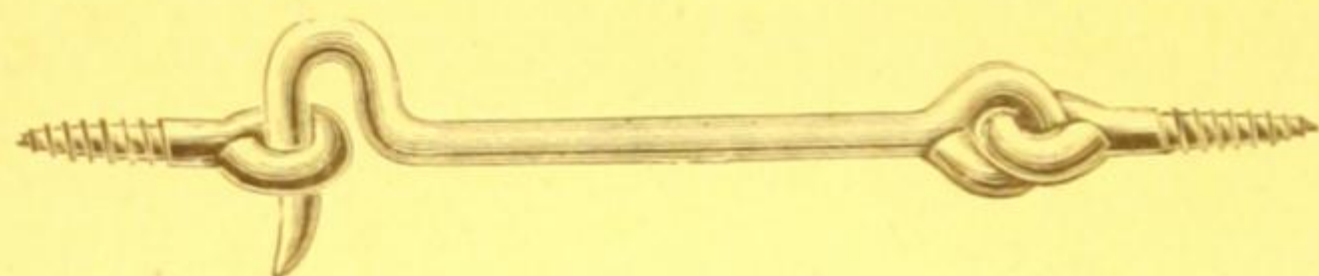
5404 Heavy.

		12in.	14in.
Pol'd	...	120/-	132/-
A.C.	...	126/-	138/-
C.B.	...	150/-	165/-



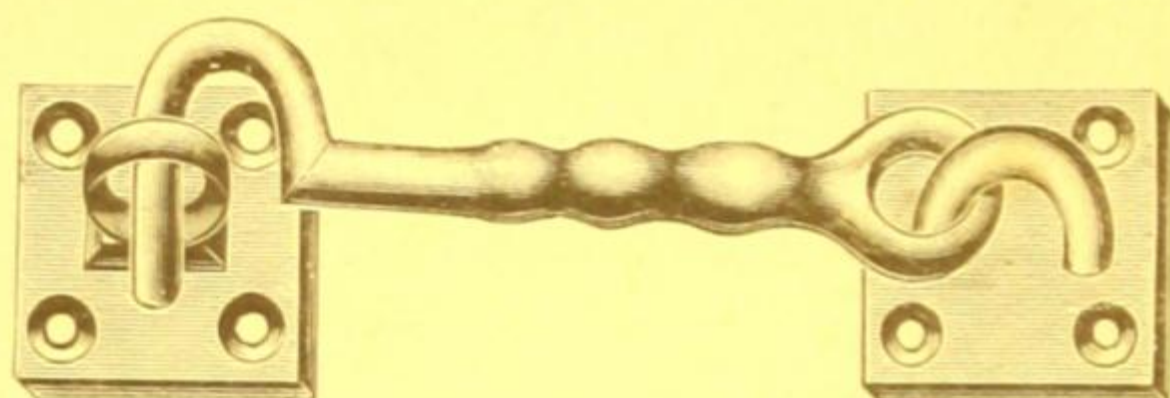
## CABIN HOOKS OR DOOR STAYS.

Dozen.

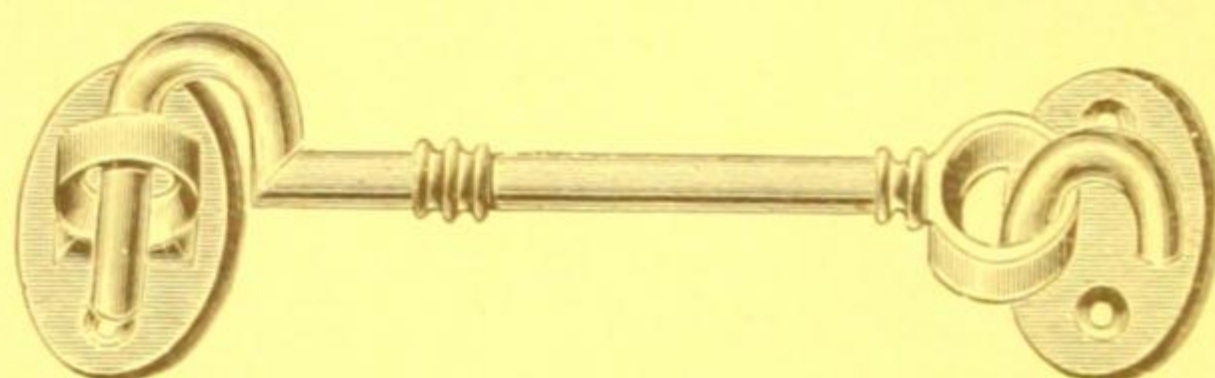
**3014/16045**

Machine Made.

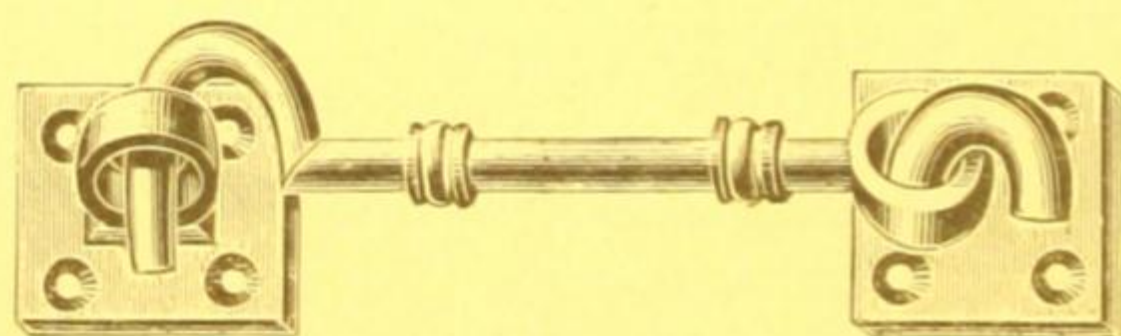
1½	2	2½	3	3½	4in.
1/6	2/-	2/7	3/8	4/8	6/-

**3596** Polished.

2	2½	3	4	6	8in.
—	7/6	8/6	9/9	13/3	18/6
With Cast Oval Plates, Lighter, <b>11019</b>					
5/9	6/2	6/6	7/5	9/10	13/2

**3395**

2	2½	3	4in.
Pol'd 6/6	7/3	8/-	10/9
5	6	8in.	
Pol'd 12/6	16/-	24/-	

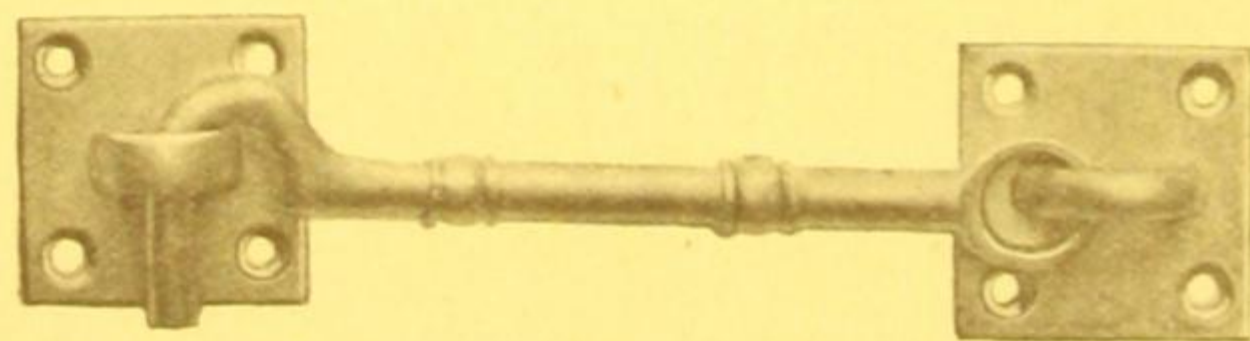
**3332**

Polished.

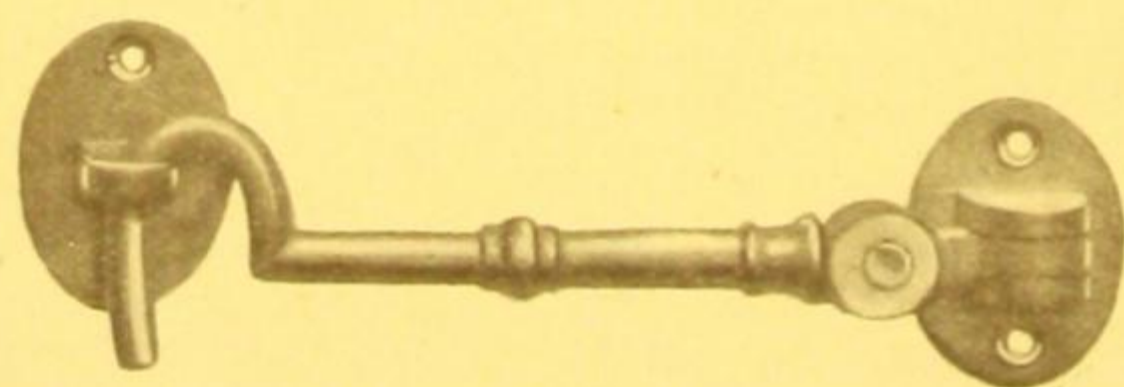
2½	3	4	6	8in.
10/-	12/6	16/6	20/-	28/-

Extra for A.C., **3596 11019 3395 3332**

2	2½	3	4	5	6	8in.
1/8	1/8	1/8	2/1	2/3	2/6	4/2

**3331**

3	4	5	6in.
Pol'd 15/6	22/-	27/-	33/-
A.C. 17/-	24/6	30/-	36/3
C.B. 22/6	31/6	34/6	42/6
8	10	12in.	
Pol'd ...	48/-	68/-	90/-
A.C. ...	52/-	74/6	97/6
C.B. ...	61/-	85/-	113/-

**3963**

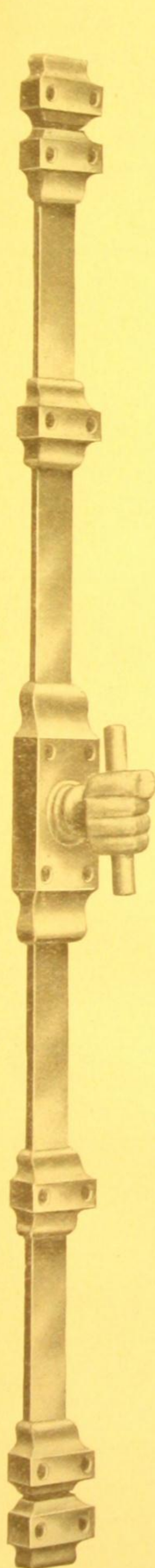
Polished.

4	6	8	10	12in.
42/-	50/6	63/9	82/6	92/-
44/6	53/9	67/9	89/-	99/6



# FRENCH WINDOW BOLTS.

Each.

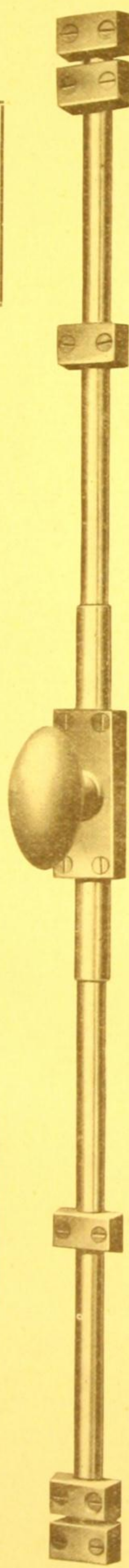


Over  
8ft.  
charged  
extra.

**6994**

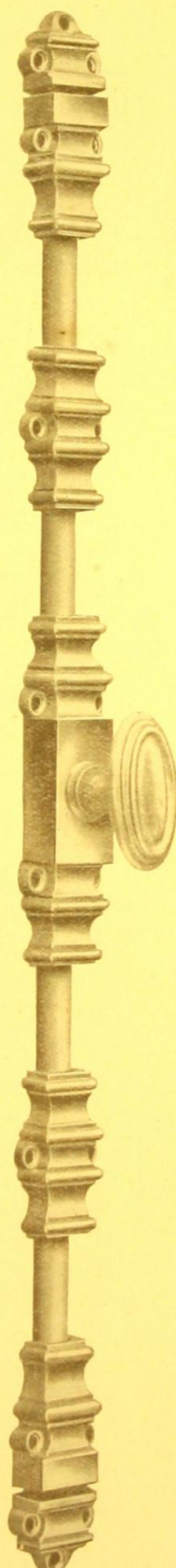
Iron  
Shoot,  
 $\frac{3}{4} \times \frac{5}{16}$  in.  
32/-

Extra  
for  
A.C.,  
15%



**10134**

$\frac{1}{2}$  in.  
Shoot,  
28/6



**9976**

$\frac{5}{8} \times \frac{5}{16}$  in.  
Shoot,  
39/-

Extra  
for  
A.S.,  
25%



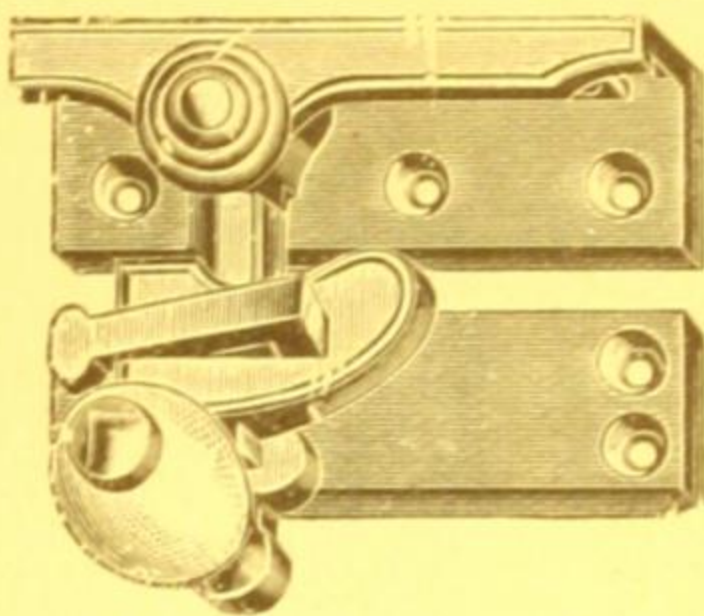
**837**

$\frac{5}{8}$  in. Shoot  
36/-  
 $\frac{3}{4}$  in. Shoot  
53/-



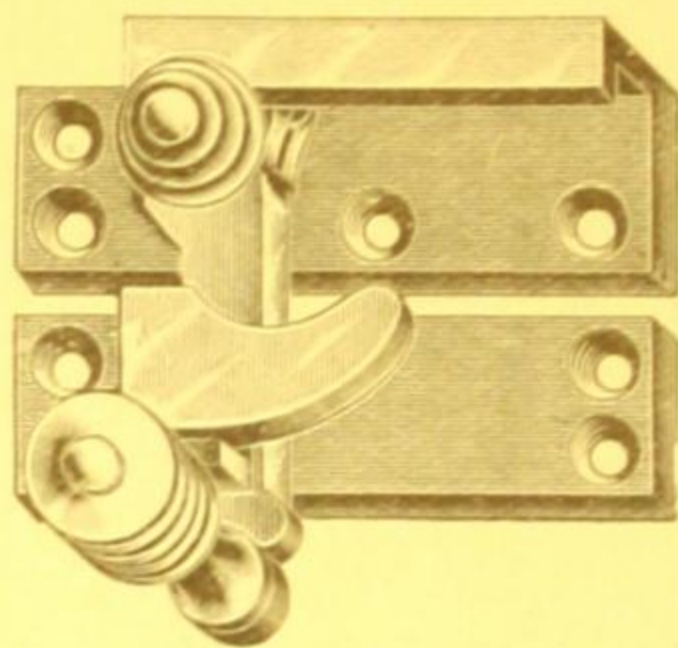
## CAST BRASS SASH FASTENERS.

Dozen.



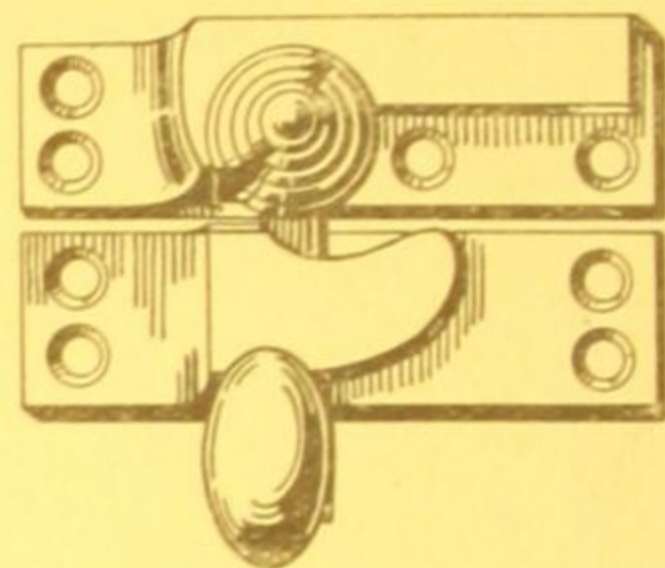
Sanded.

Pressed, **16029**  $2\frac{1}{2} \times 1\frac{1}{8}$  in., 16/-  
 Cast, **16032**  $2\frac{3}{4} \times \frac{3}{4}$  in., 17/6  
 " **16111**  $2\frac{1}{2} \times \frac{3}{4}$  in., 16/6

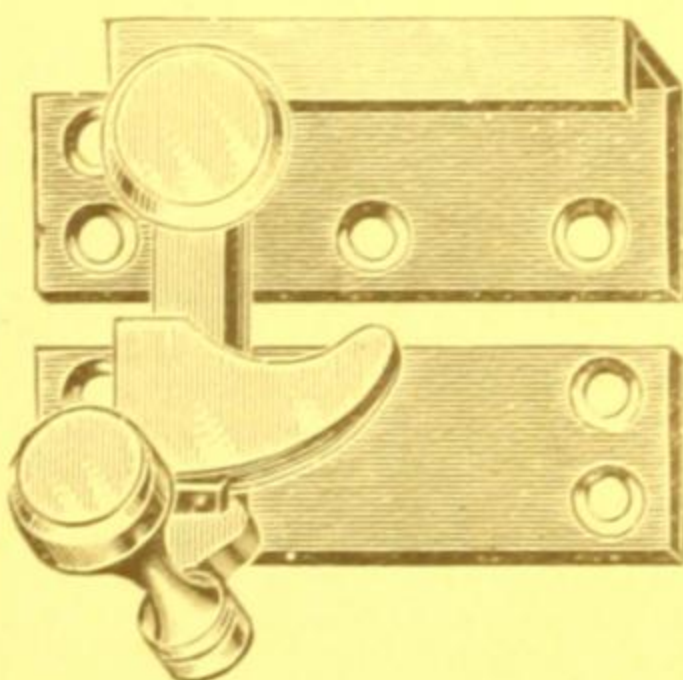


Sanded.

**16030**  $2\frac{1}{2} \times \frac{3}{4}$  in. 13/-  
**16031**  $2\frac{3}{4} \times \frac{3}{4}$  in. 16/6  
**16033**  $3 \times 1$  in. 20/-

**10951**

Sanded.

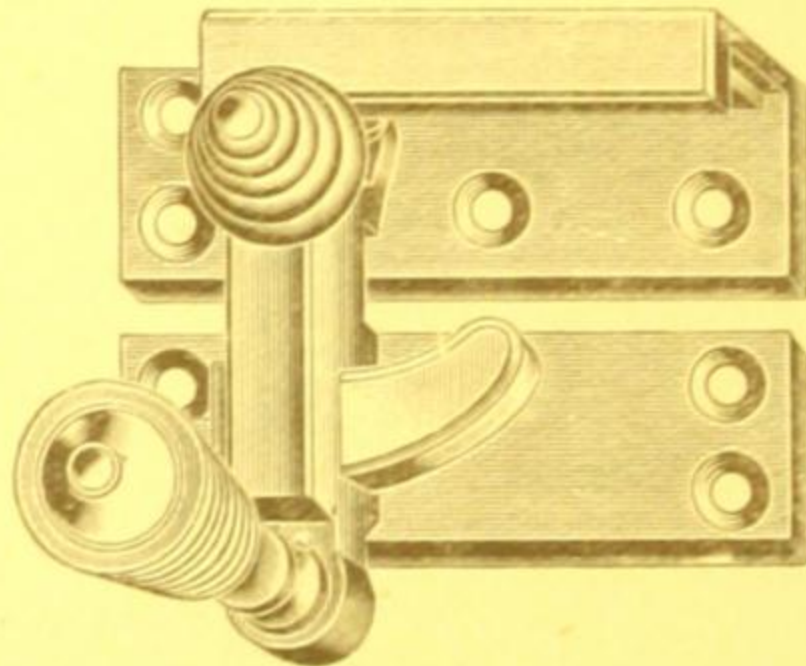
 $2\frac{3}{4} \times \frac{3}{4}$  in. 12/-

Pressed, Dipped.

**16316**

9/-

Cast, Sanded.

**16105** $2\frac{3}{4} \times 1\frac{1}{8}$  in. 16/6**16104**

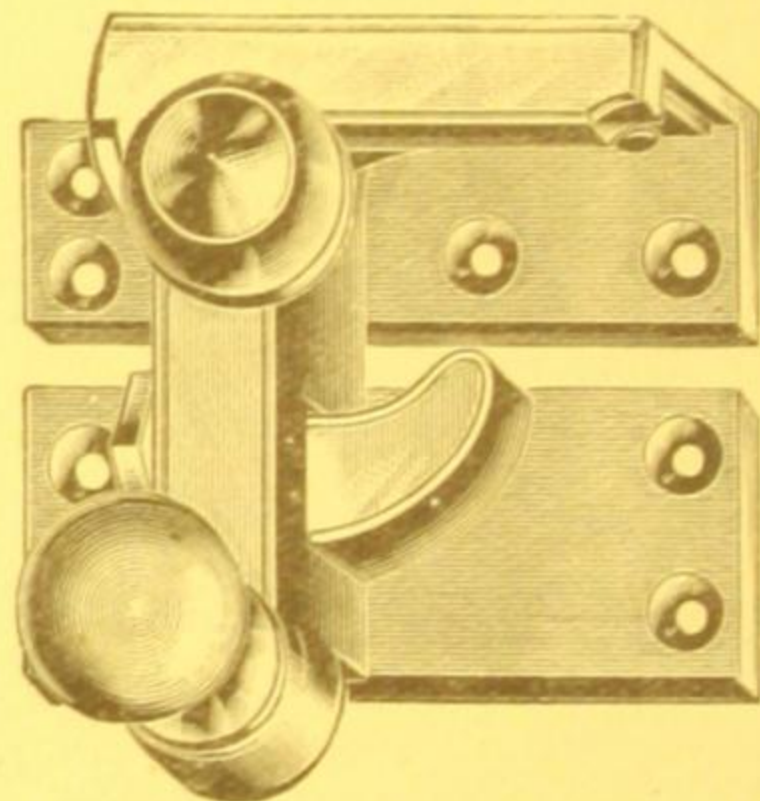
Sanded.

 $3 \times 1$  in. 20/-

With Plain Knob and Stud.

**16034**

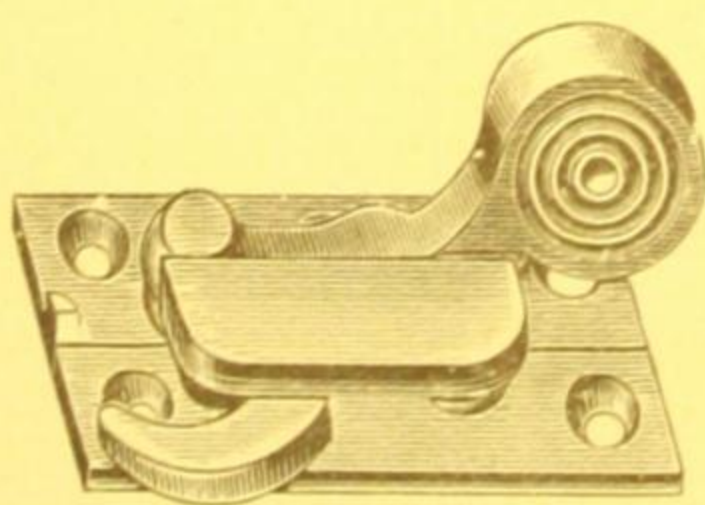
20/-

**3655**

Sanded.

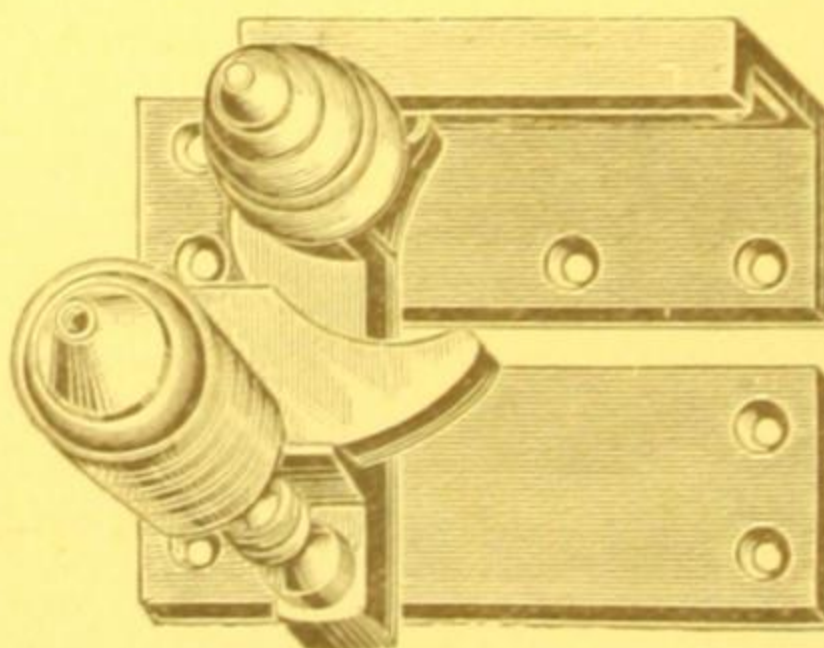
Brass

C.B.

 $3 \times 1\frac{1}{8}$  in. 42/- 51/6**3644**

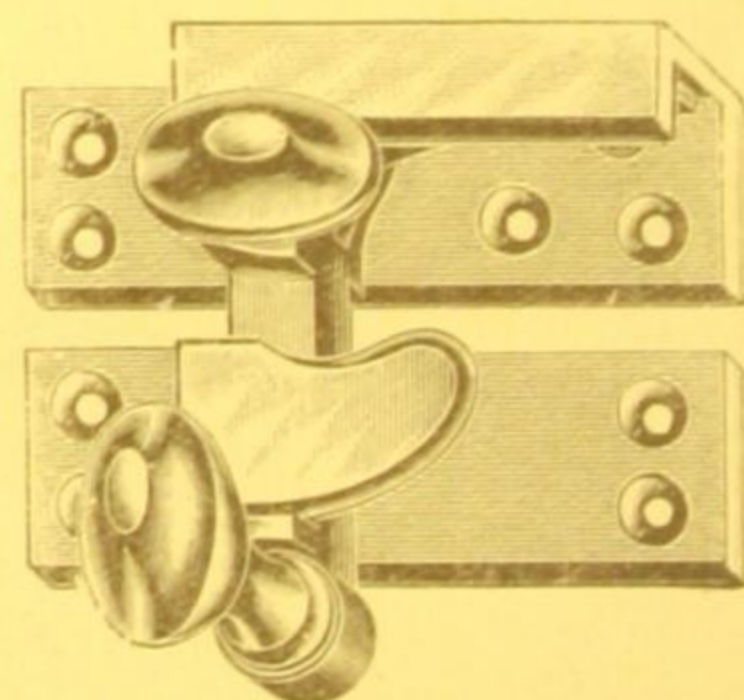
Pol'd

C.B.

 $2\frac{1}{2} \times \frac{3}{4}$  in. 19/3 24/6**3653**

Pol'd

C.B.

 $3 \times 1\frac{1}{8}$  in. 35/6 44/6**3562**

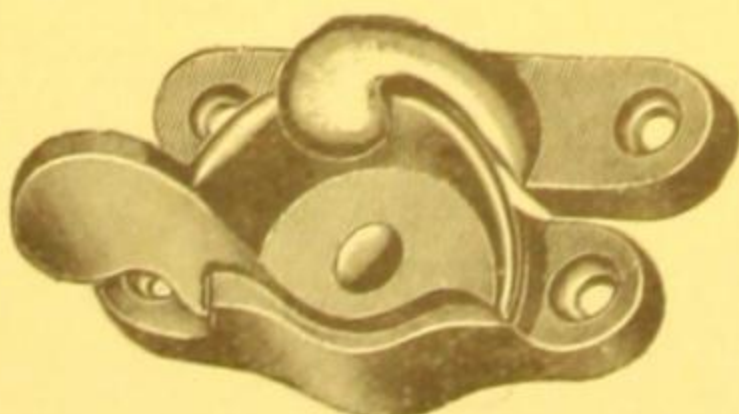
Pol'd

29/-

**10790**

C.B.

35/9

**3175**

Pol'd

A.C.

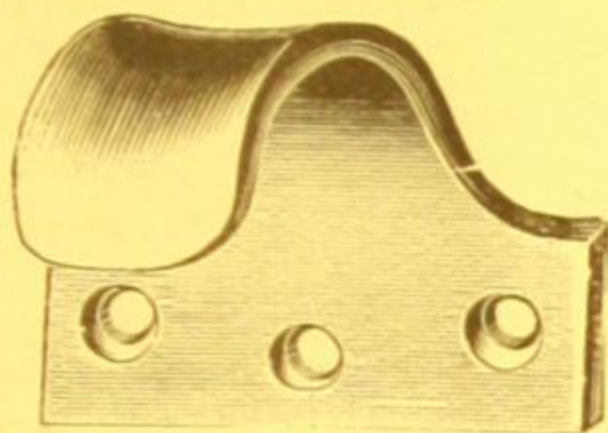
C.B.

 $2\frac{1}{2} \times \frac{3}{4}$  in. 14/6 17/3 19/3 $2\frac{3}{4} \times \frac{3}{4}$  in. 15/- 17/9 21/- $3 \times 1$  in. 17/3 20/- 24/6



BRASS SASH LIFTS.

Dozen.



4031

16 S.W.G.

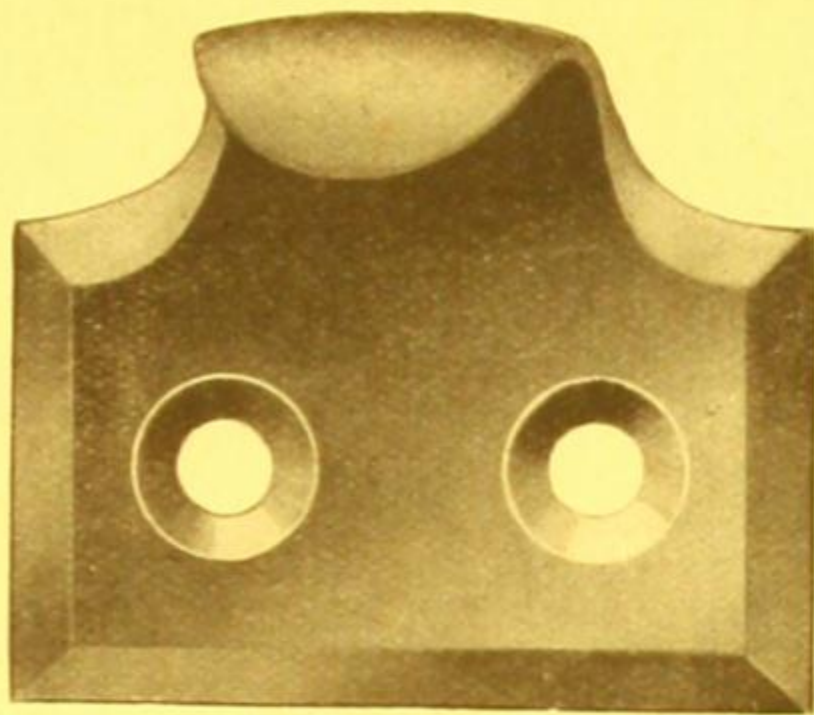
Pressed. Polished.

1½	1¾	2in.
24/-	26/-	33/- gross.
A.C.		
29/-	31/-	39/- gross.

3017

Machine Burnished.

1½	1¾	2in.
17/3	23/-	26/- gross.
A.C.		
21/3	28/-	32/- gross.



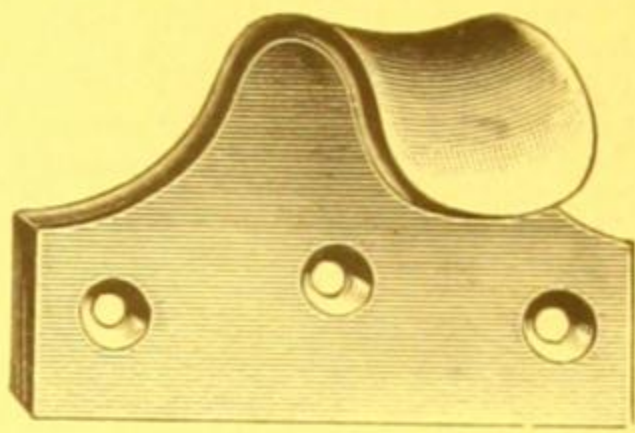
10087

Pressed.

Pol'd, 1½in.	...	2/- doz.	21/- gross.
A.C.	"	2/6 "	26/- "

14072

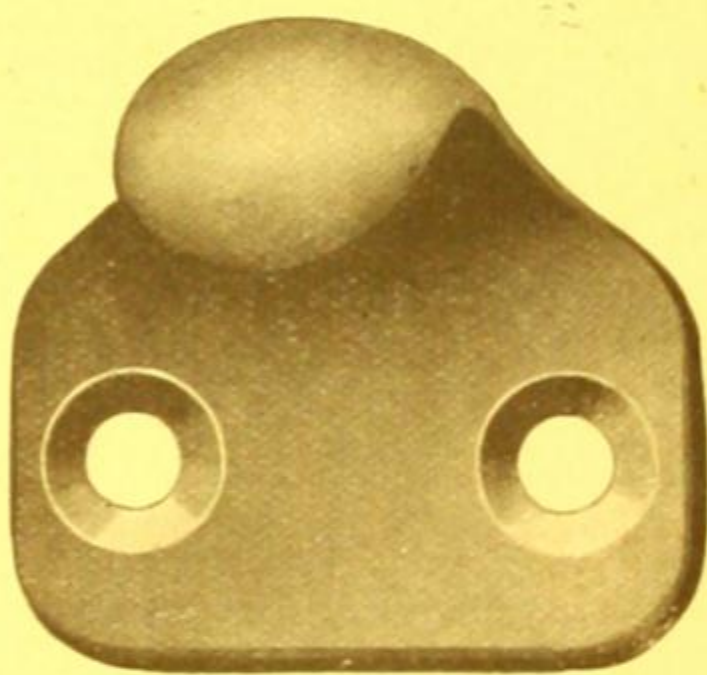
A.C. on Steel	...	14/3 gross.
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4003

Cast. 2¾in.

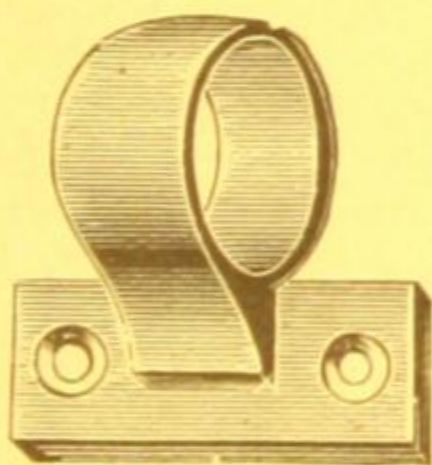
Pol'd ...	...	9/6
A.C. ...	...	12/-
C.B. ...	...	13/6



10086

Cast.

	1½	1¾	2in.
Pol'd	5/-	6/6	8/6
A.C.	6/3	8/-	10/-
C.B.	7/-	9/-	11/6



3233

Cast.

	¾	1	1½in.
Pol'd ...	4/6	5/9	6/9
A.C. ...	6/-	7/3	8/3

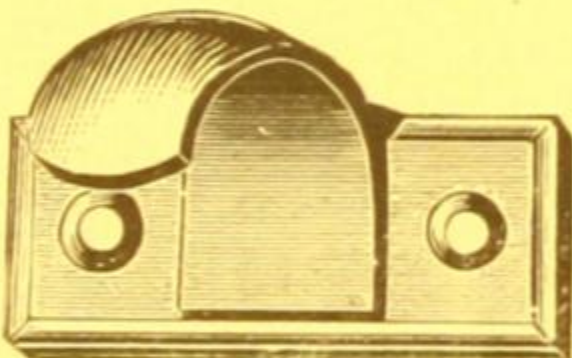


3231

Very Strong. Cast.

2¾in.

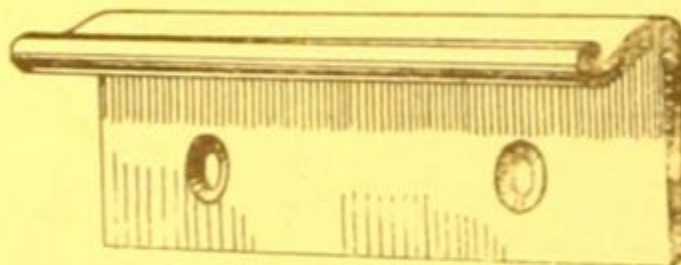
Pol'd	...	...	12/6
A.C.	...	...	14/6
C.B.	...	...	16/6



4330

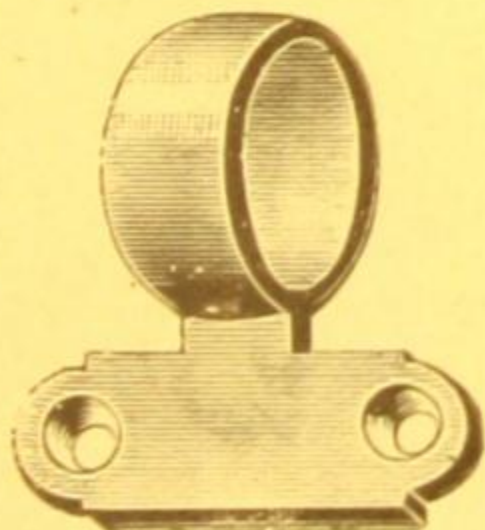
Strong. Cast.

	2	2¼	2½in.
Pol'd	...	6/6	8/-
A.C.	...	8/-	9/6
C.B.	...	9/6	11/6



14313

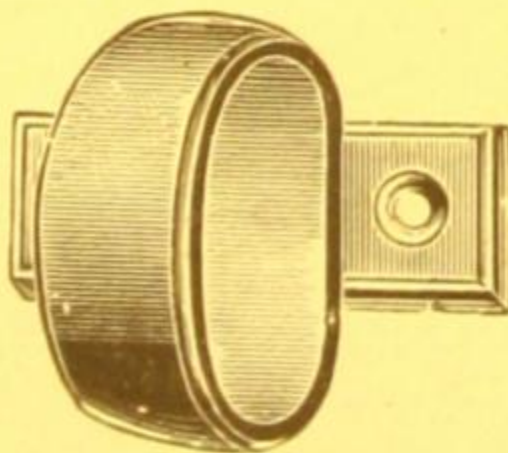
	2	2½	3in.
Pol'd	4/4	5/-	5/9
A.C.	5/4	6/3	7/3



6290

Cast.

	Pol'd	A.C.
¾in.	...	3/9
		5/3



4337

Cast.

	1½ x ¾	1½ x ¾	1½ x ¾in.
Pol'd	...	6/-	7/6
A.C.	...	7/6	9/-



10165

Cast.

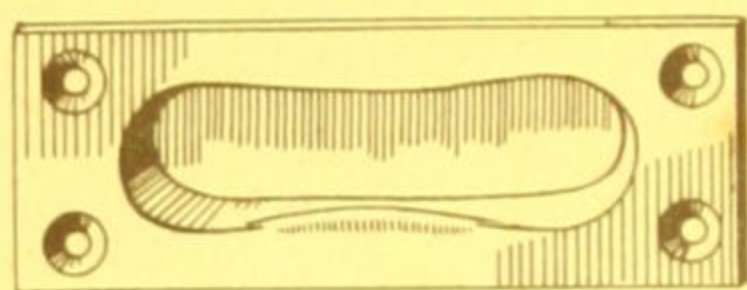
	2	2½	3in.
Pol'd	9/-	10/8	13/3
A.C.	10/8	12/4	14/4
C.B.	13/3	14/9	17/3



## BRASS SASH LIFTS

Half Size.

Dozen.



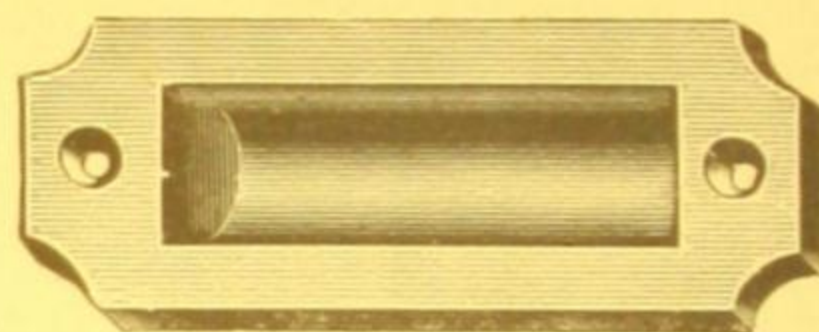
14219

Pol'd	...	34/9 gross.
A.C.	...	54/- "
N.P.	...	42/- "



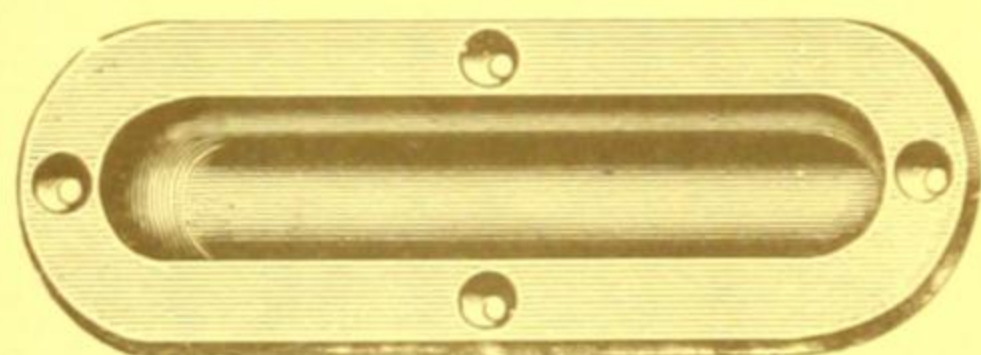
16118

Pol'd	...	3/-
A.C.	...	3/9



3225

		Pol'd	A.C.
3 x 1 in.	...	6/9	8/9
3 1/4 x 1 1/2 in.	...	10/6	12/9



4289

Pol'd	...	14/3
A.C.	...	16/9



3232

Cast Front.

	2 1/2	2 3/4	3	3 1/2	4 in.
Pol'd	...	6/9	8/-	8/9	11/6
A.C.	...	8/9	10/3	11/-	13/9

16390

Stamped, double metal face plate.

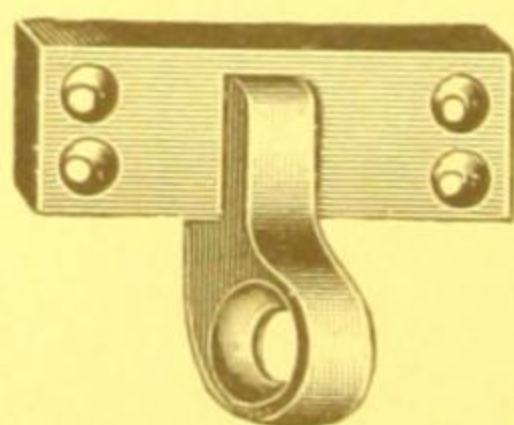
	2 1/2	3	3 1/4	3 1/2	4 in.
Pol'd	...	4/-	5/-	5/6	6/-
A.C.	...	6/-	7/-	7/6	8/3

## CAST BRASS SASH EYES



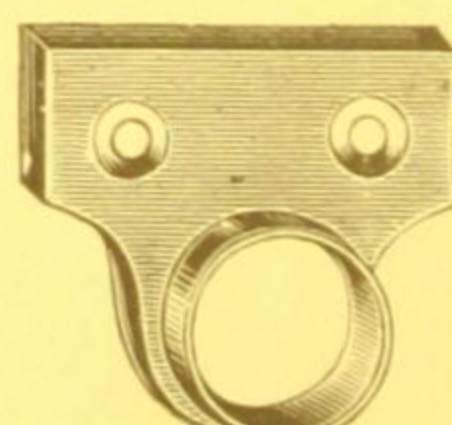
5608

Pol'd	...	5/-
A.C.	...	6/6



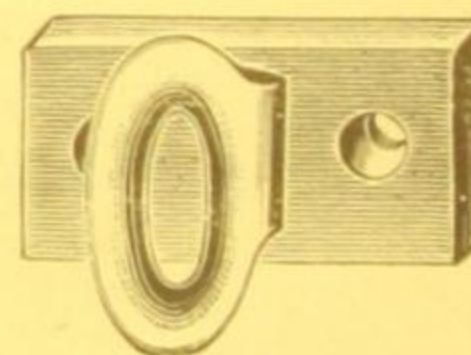
3497

Sanded	...	6/4
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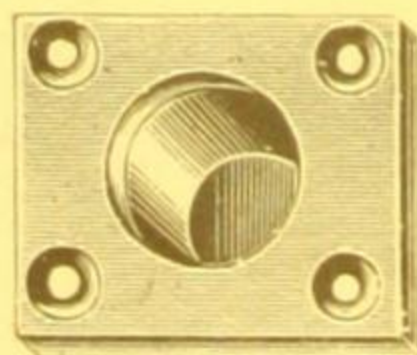
164

Sanded	...	6/-
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3490

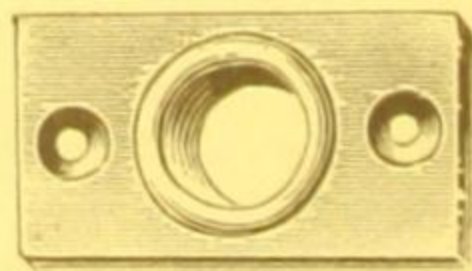
Pol'd	...	10/-
A.C.	...	11/6



4339

Dead and Bevelled.

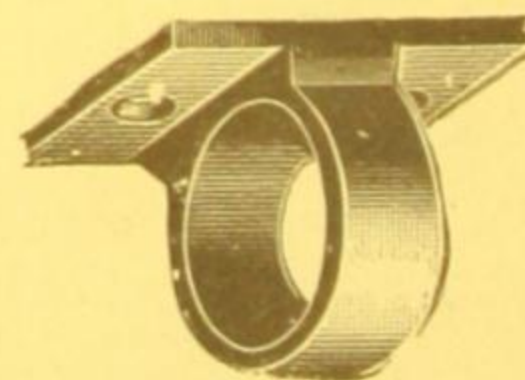
1 3/8 x 1 3/8 in.	...	7/6
1 1/2 x 2 1/2 in.	...	12/-



4346

Sanded.

2	2 1/4	2 3/4 in. long.
1/2	3/4	7/8 in. hole.
4/6	5/3	6/6



6197

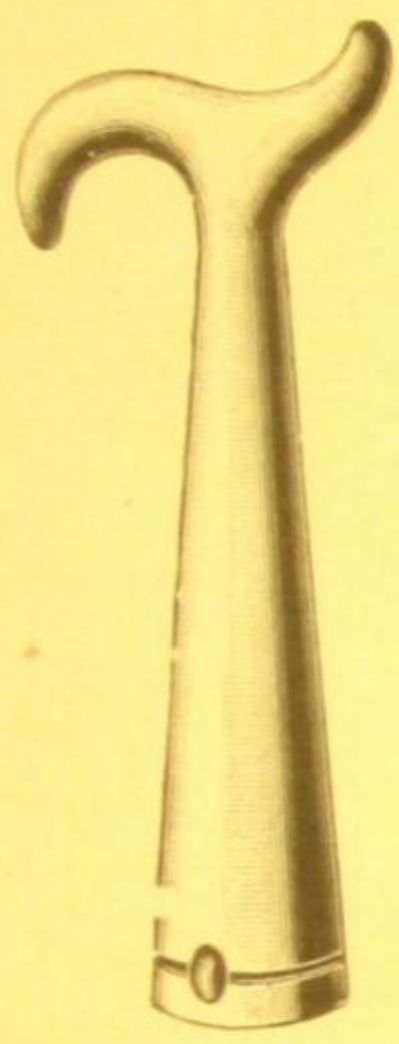
	1/4	3/8	1 in.
Pol'd	...	5/6	6/6
A.C.	...	7/-	8/-



# POLISHED SASH STICK HOOKS. Cast Brass.

Dozen.

Measured Inside.



**4262**  
1 1/2 in. 9/6  
2 in. 14/-



**3413**  
1 1/2 in. 13/-  
2 in. 18/-

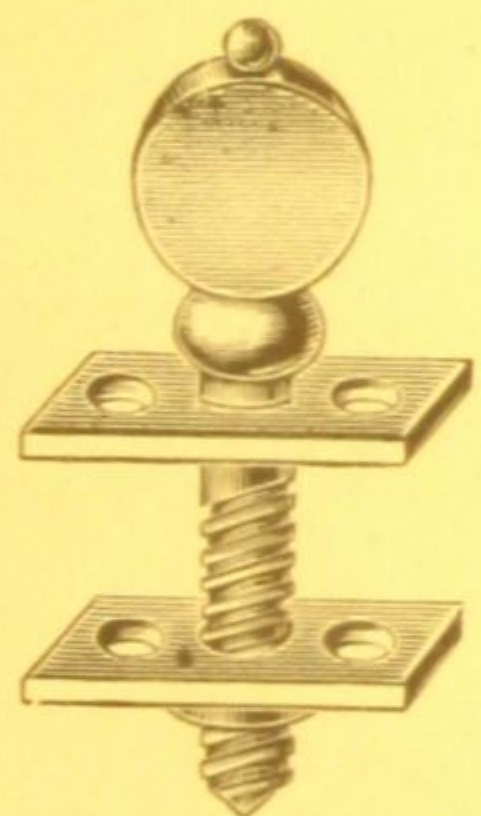


**4278**  
1 in. 15/9

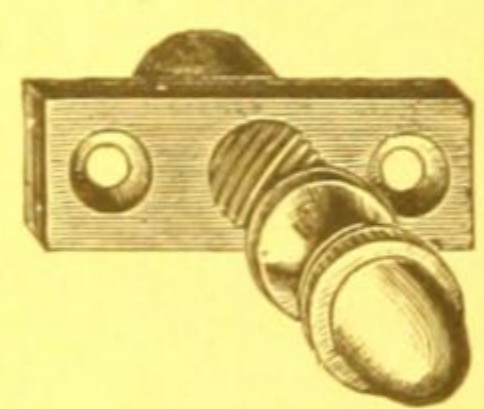


**3415**  
1 1/2 in. 6/6  
2 in. 9/6

# POLISHED SASH SCREWS AND STOPS. Dozen.

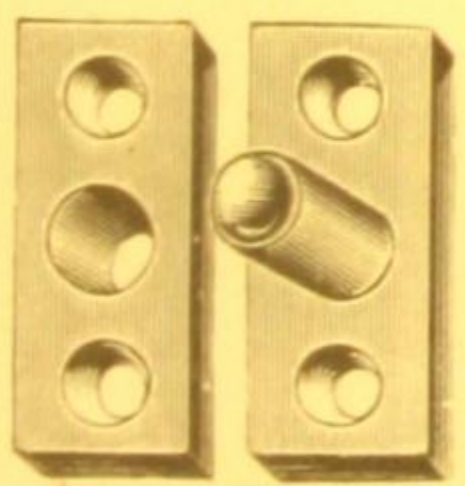


	<b>3161</b>	<b>3160</b>	<b>3162</b>
	1/2	5/8	3/4 in.
2 in.	5/2	6/5	—
2 1/2 in.	5/4	6/7	—
3 in.	5/6	6/10	9/1
3 1/2 in.	—	—	9/6
4 in.	—	—	9/10
5 in.	—	—	10/9

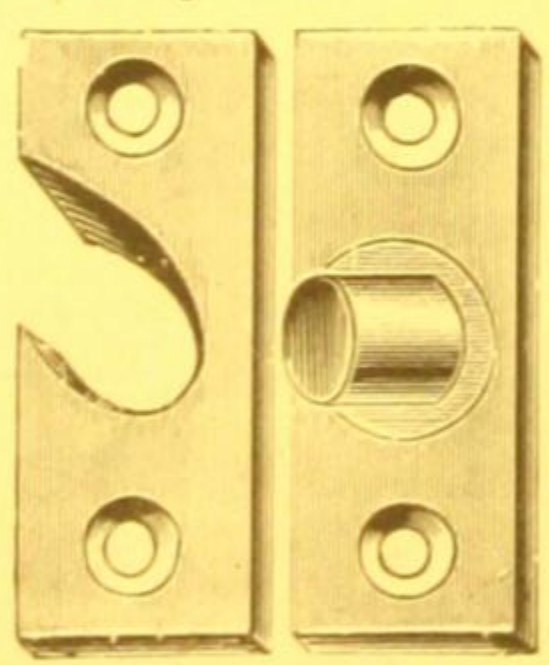


**6033**  
1 1/2 1 3/4 2 in.  
6/- 7/6 8/6  
With Chains,  
1/6 dozen extra.

# SASH CENTRES. Per Dozen Sets of four pieces.

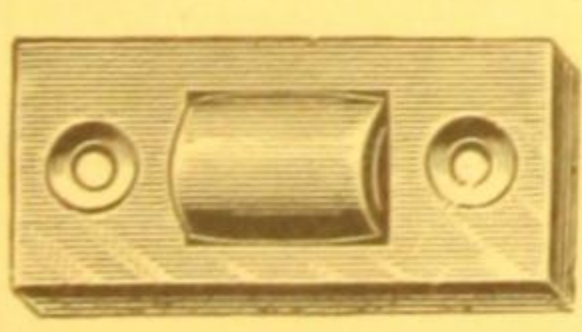


**4393**  
Light.  
1 1/2 1 3/4 2 in.  
8/- 11/6 14/6



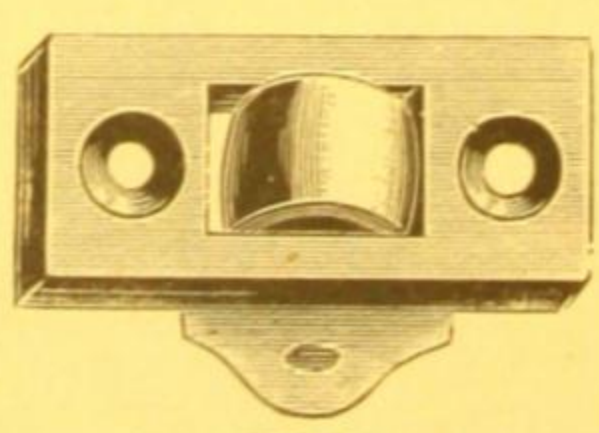
**4398**  
Strong.  
2 2 1/4 2 1/2 3 in.  
16/- 19/- 23/9 37/-

# BRASS SASH ROLLERS.



**4361**

	<b>4361</b>		<b>4353</b>	
	1/2	5/8	3/4	1 in.
	4/6	6/-	6/6	7/2
				8/3
				dozen.



**4353**



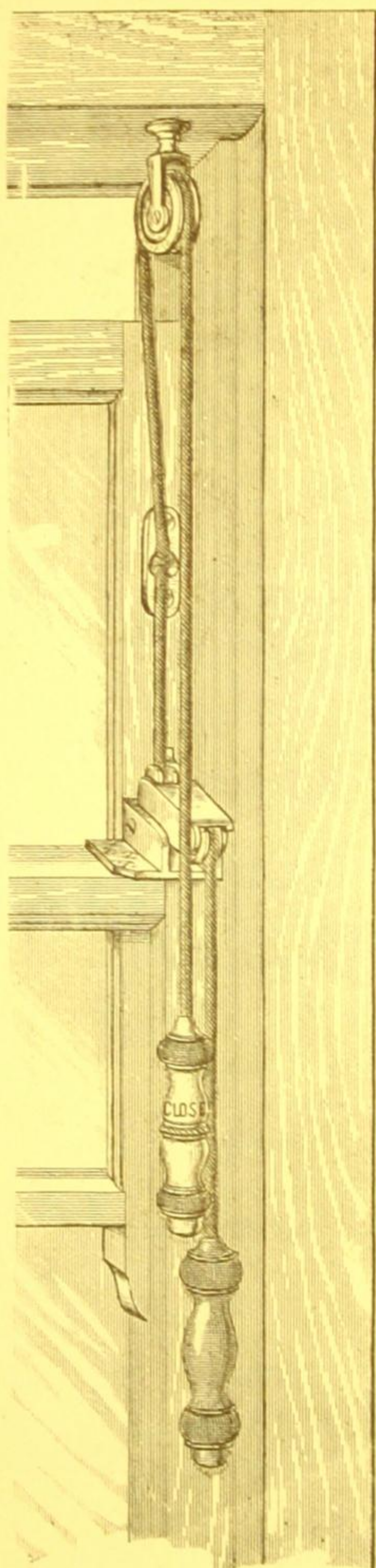
# MEAKIN'S SASH OPENER AND FASTENER.

1830  
Set.

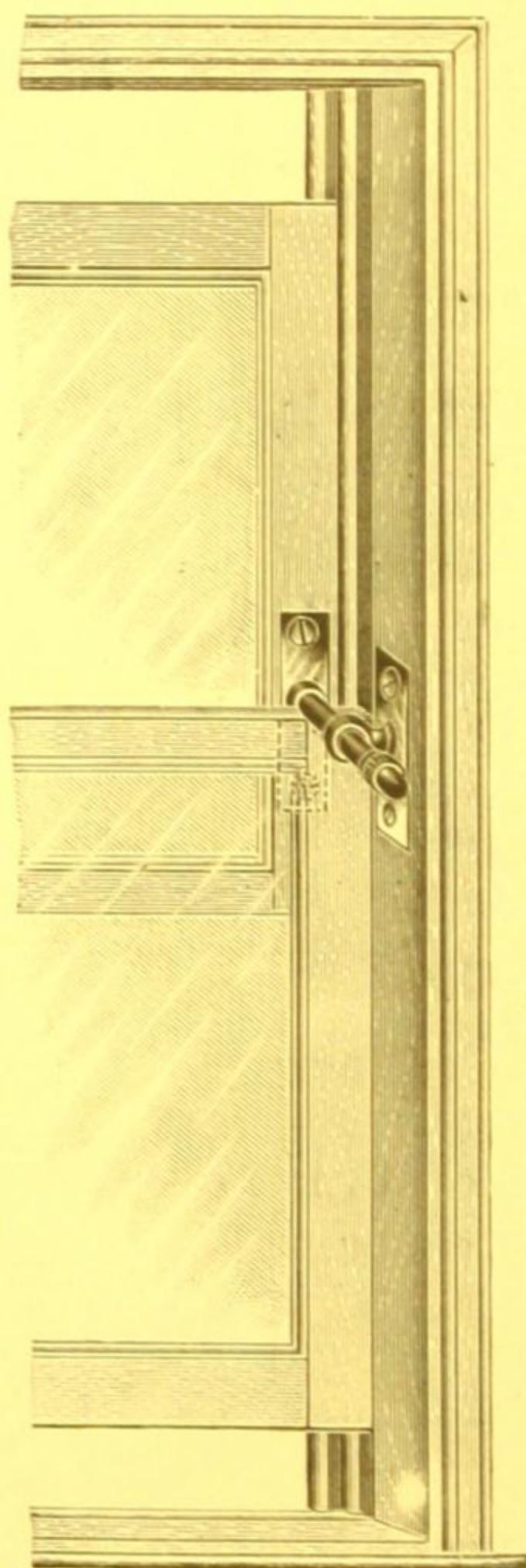
4 Handles	...	...	} -14/-
2 Pulleys	...	...	
2 Plates	...	...	
1 Fastener	...	...	
10 yds. of stout Cord...			

Pulleys only.  
12/- dozen.

Without Fastener, 7/-



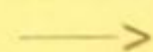
## BAKER'S SASH STOP.



Stop in action.

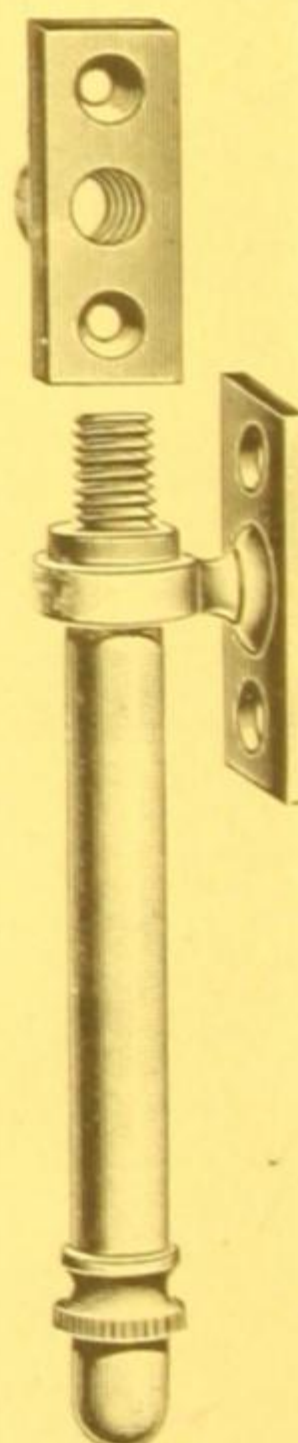
This Stop prevents either Sash being opened more than a fixed distance, and the two Sashes cannot be pushed up together, as is the case with the ordinary stop.

In this position does not interfere with the action of the Sash in any way.



No parts to be lost.

Merely requires screwing in like an ordinary sash screw.



6071

Half-size.

Sanded. Burnished Knob. 30/- doz.

## SASH DROPS (Half size.)

9836

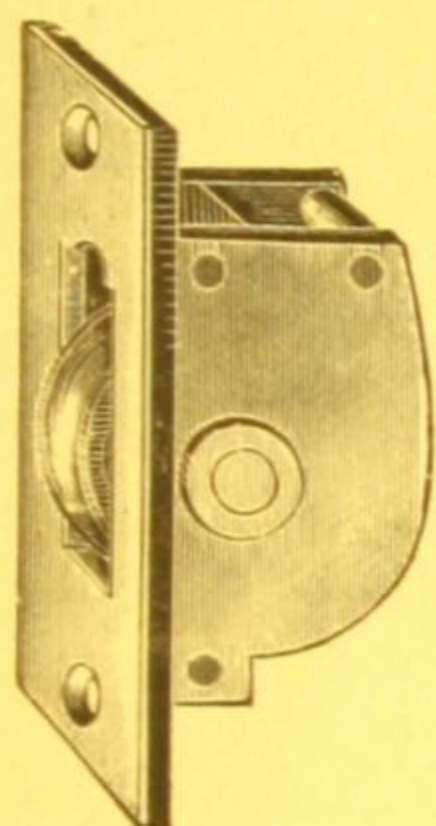
2 1/2 in. Pressed ... 3/- dozen pairs.



Copper  
Cord.  
No. 1  
" 2  
" 3  
" 4  
" 5  
" 6  
" 7



# AXLE PULLEYS.



16109

	1 1/4	2in.	
Brass Face, Iron Wheel ...	5/6	8/-	dozen.
Brass Face and Wheel ...	9/-	12/-	"

## IMPROVED SECRET AXLE PULLEY.

16108

	1 1/4	2in.	
Painted Face ...	4/-	5/6	dozen.
Brass Face, Iron Wheel ...	6/6	9/-	"

# DROP RINGS.

Dozen.



9942

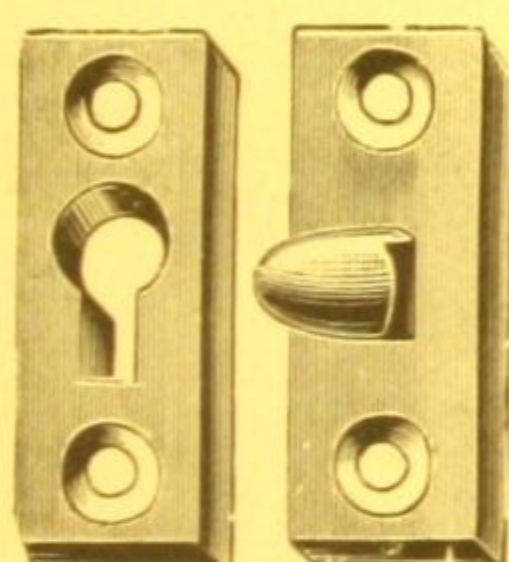
Polished.

2 1/4	3 1/4 in.
6/6	7/9

# SHUTTER FIXINGS.

Half Size.

Dozen Sets of Four Pieces.

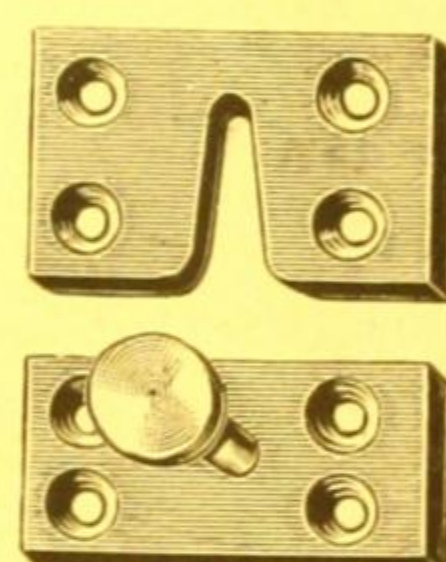


4396

1 1/4 in.	...	12/9
2 in.	...	15/-
2 1/4 in.	...	18/6

4257

1 1/4 in.	...	14/-
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# COPPER CORD FOR WINDOW SASH LINE, :: HOT-HOUSES, &c. ::

Copper Cord.	Circumference.	Working Load.	Price per 100 feet.
No. 1	1 1/8 in.	336 lb.	45/-
" 2	1 in.	224 lb.	35/-
" 3	3/4 in.	168 lb.	30/-
" 4	5/8 in.	112 lb.	25/-
" 5	1/2 in.	75 lb.	15/-
" 6	3/8 in.	50 lb.	12/6
" 7	1/4 in.	34 lb.	10/-

# COPPER AND ZINC :: SASH CHAIN. ::



No. 3	4	5	6	7
Copper Chain, per yard.				
2/6	3/-	3/6	4/6	8/-
Breaking Strain of Copper, about				
250	380	600	800	1200 lb.
Breaking Strain of Zinc, about				
200	250	500	650	950 lb.



Special Discount.

# HOOKS AND PLATES.

Per Set of Two each.

1/8	2/1	2/1	2/4	3/2
-----	-----	-----	-----	-----

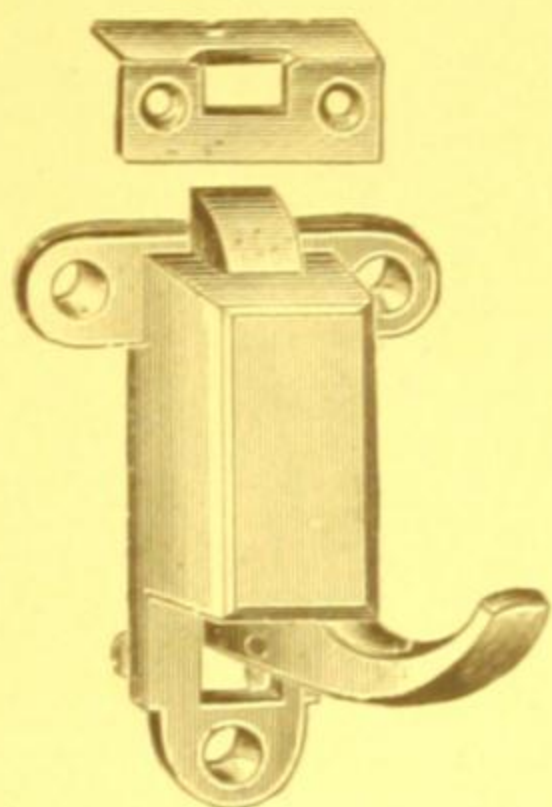
Special Discount.



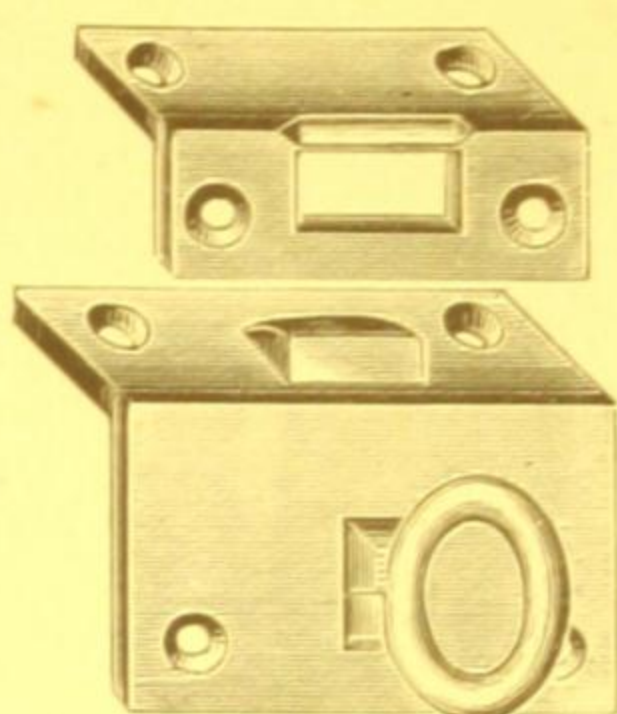
## CATCHES

A.C. Finish this page plus 15%.

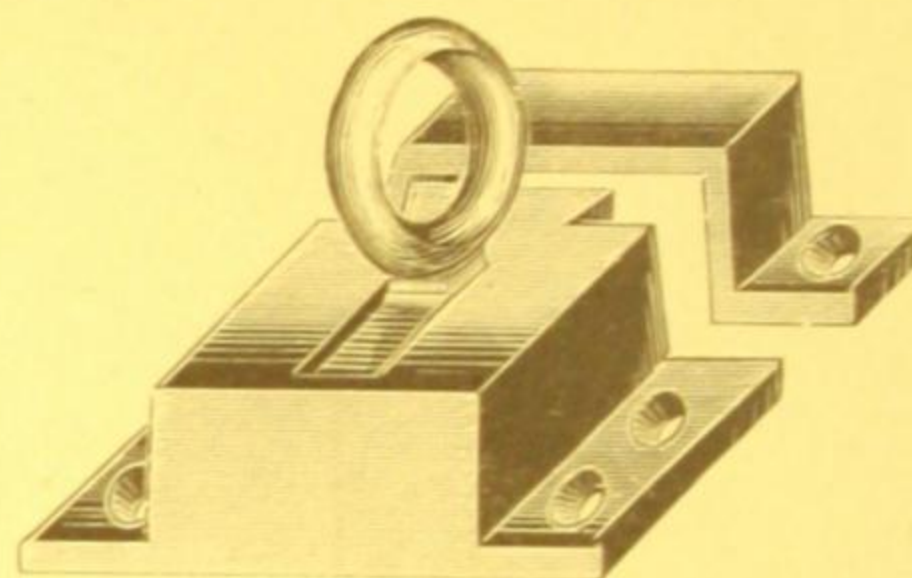
Dozen.



**4850**  
22/-



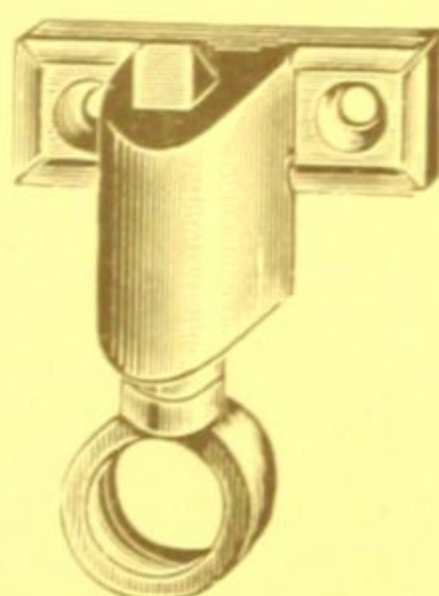
**4796**  
24/-

**4843**

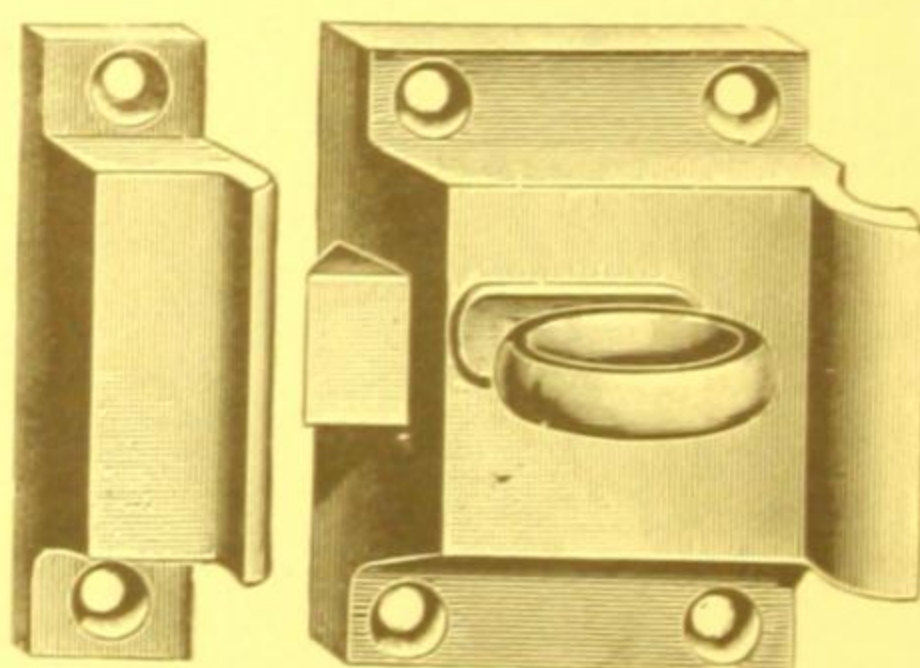
2 in. wide × 1 in. deep	...	21/-
2½ in. wide × 1 in. deep	...	22/6
2¾ in. wide × 1½ in. deep	...	30/-



**4840**  
20/-

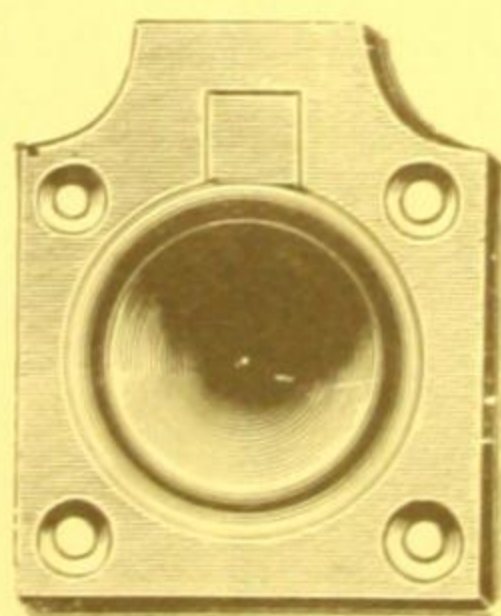
**10124**

2½ in. wide × 2 in. deep	45/-
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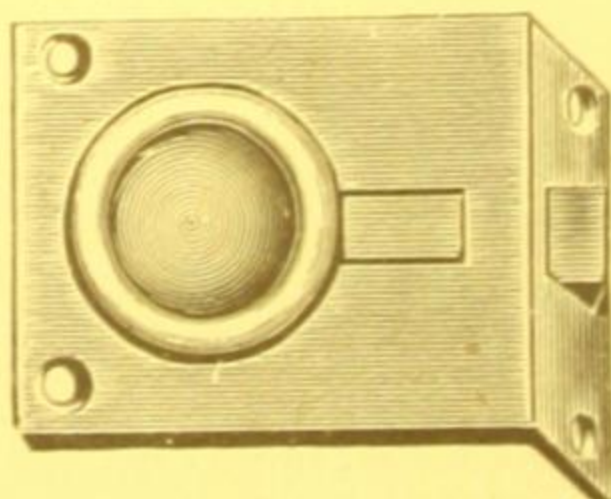
**10126**

2 in. wide × 2½ in. deep	30/-
--------------------------	------

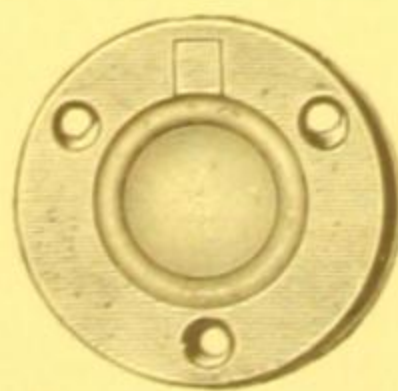
## FLUSH RINGS

**3360**

1½ in. deep, 1½ in. wide	8/4
2 in. " 1½ in. "	10/3
2½ in. " 2 in. "	16/-

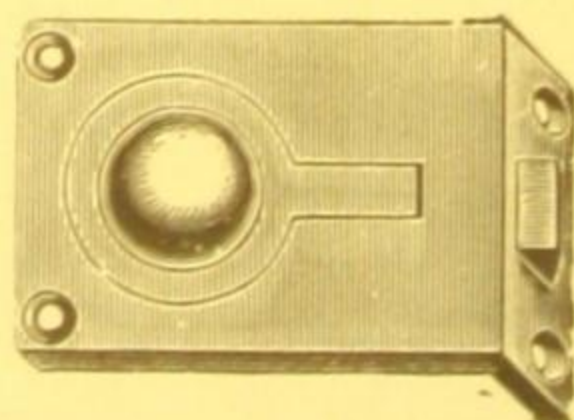
**3006**

1½ in. deep, 1½ in. wide	...	19/-
1½ in. " 1½ in. "	...	19/9
1¾ in. " 1¾ in. "	...	25/-
2¼ in. " 1¾ in. "	...	28/-

**3358**

Sanded.

1½	2	2½ in.
8/6	12/6	15/-

**3000**

1½ in. deep, 1 in. wide	...	18/6
1½ in. " 1½ in. "	...	19/3
2 in. " 1½ in. "	...	20/3
2 in. " 1½ in. "	...	24/-

## FLUSH CATCHES

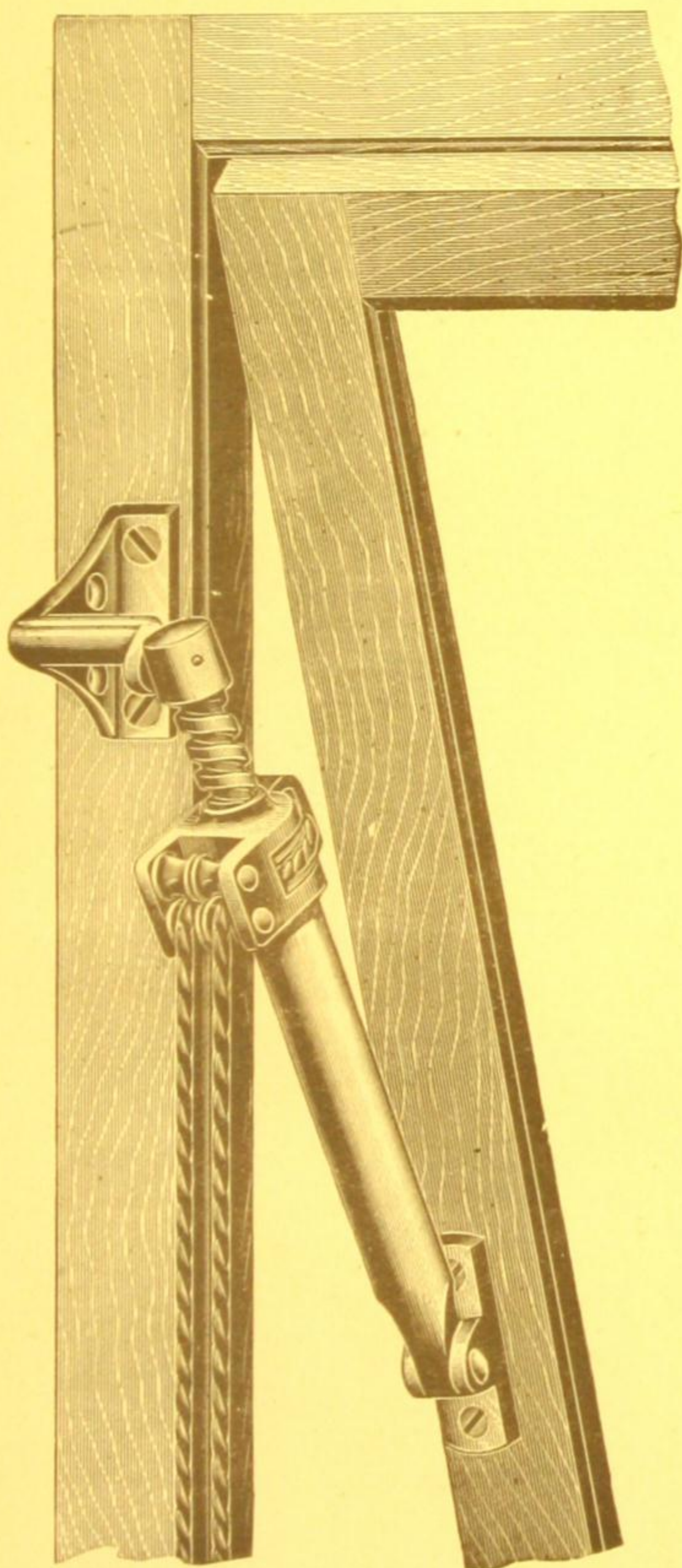


## THE "EVEREDY II." PATENT FANLIGHT OPENERS. (Evered's Patent).

The "Everedy II." Opener can be used for opening and closing any type of Fanlight, Skylight, Casement, etc., of either hand, without removal of any parts, or any alteration except the turning of riveted joints.

*There are no loose parts to get mislaid.*

The Opener has a projection of only 2in. when closed.



**10057**

Hinged at Top—  
Opening Out.

"Everedy II."

5½ in. long when  
closed.

Polished Brass,

**10057**

4/9 each.

Iron,

Copper Bronzed.

**10058**

40/6 dozen.

Screws included and  
wrapped with each.

LONG  
"EVEREDY"

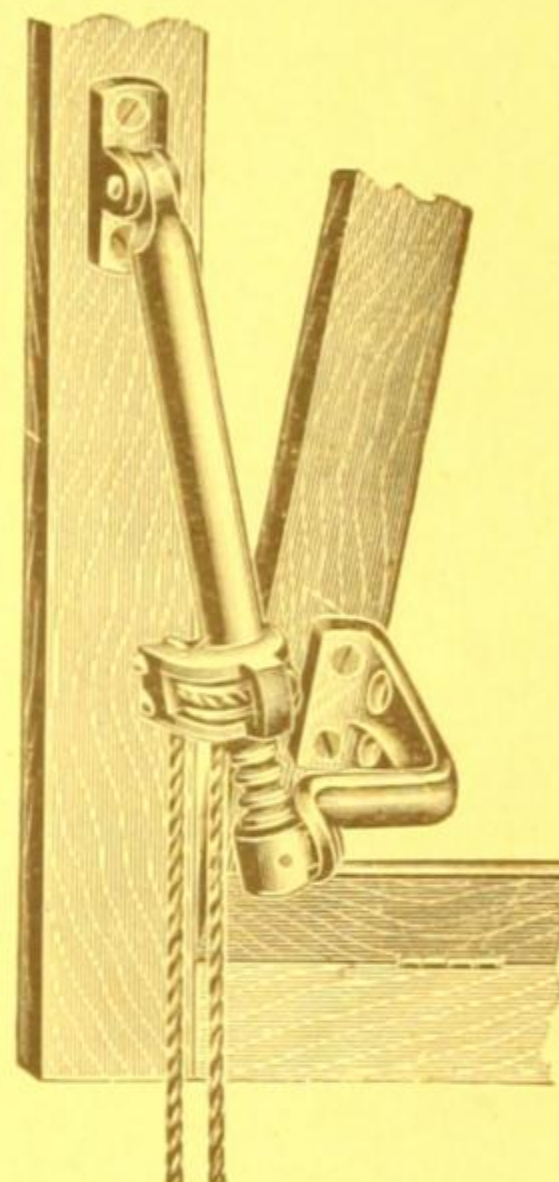
**14001**

Iron,

Copper Bronzed,

49/6

8½ in. long when  
closed.



**10057**

Hinged at Bottom—  
Opening In.

Pulley for "Everedy II."  
Casement Openers.

Polished Brass,

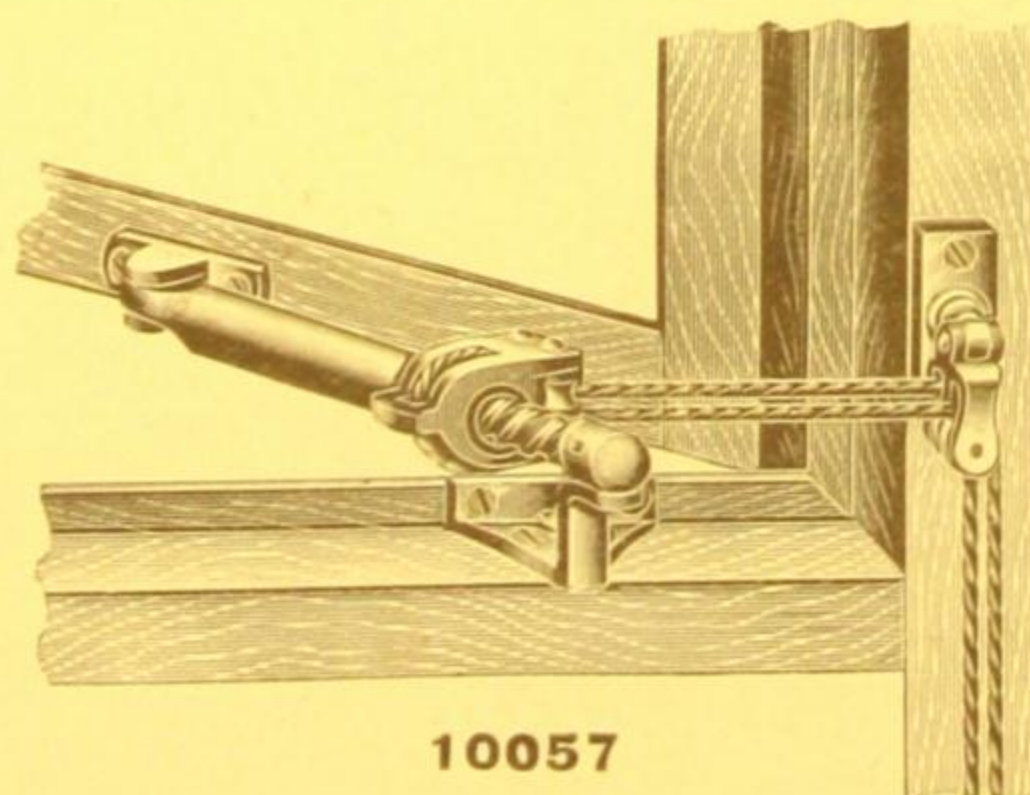
**10067**

1/6

Iron, Copper Bronzed,

**10068**

1/3 each.



**10057**

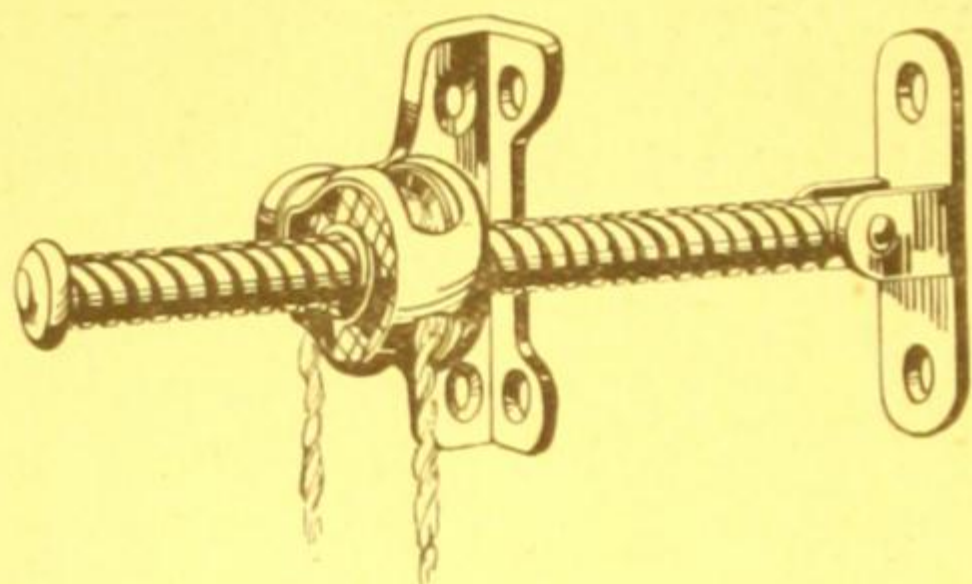
Hinged at Side—  
Opening Out.



# SHORT SCREW FANLIGHT OPENERS.

SUITABLE FOR ANY TYPE OF FANLIGHT.

Length overall, 5in.



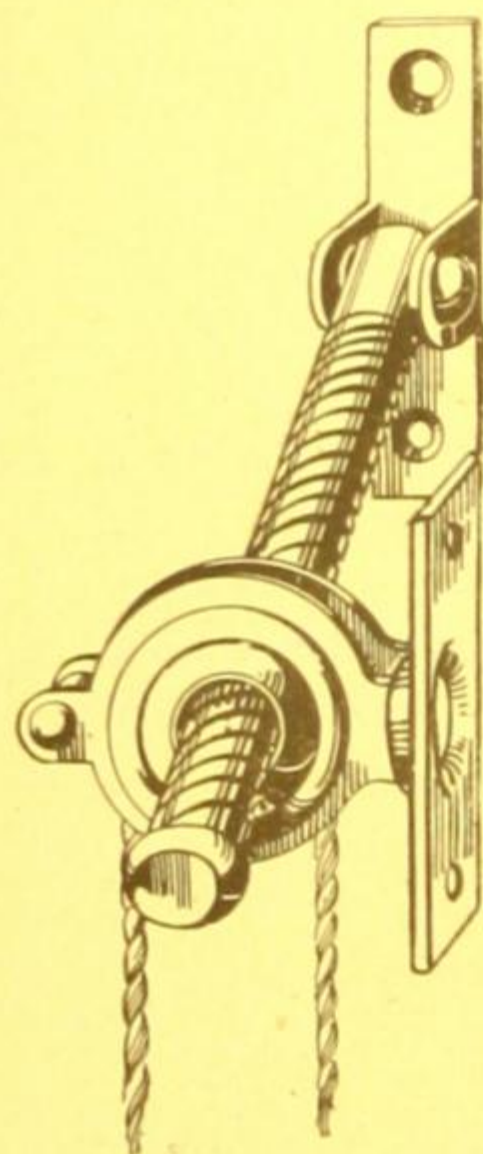
**10889**

Malleable Iron, Brown Japaned.

Brass Wheel.

18/- dozen.

BOXED WITHOUT FIXING SCREWS.



**14318**

For Recessed  
Lights  
or  
Casements.

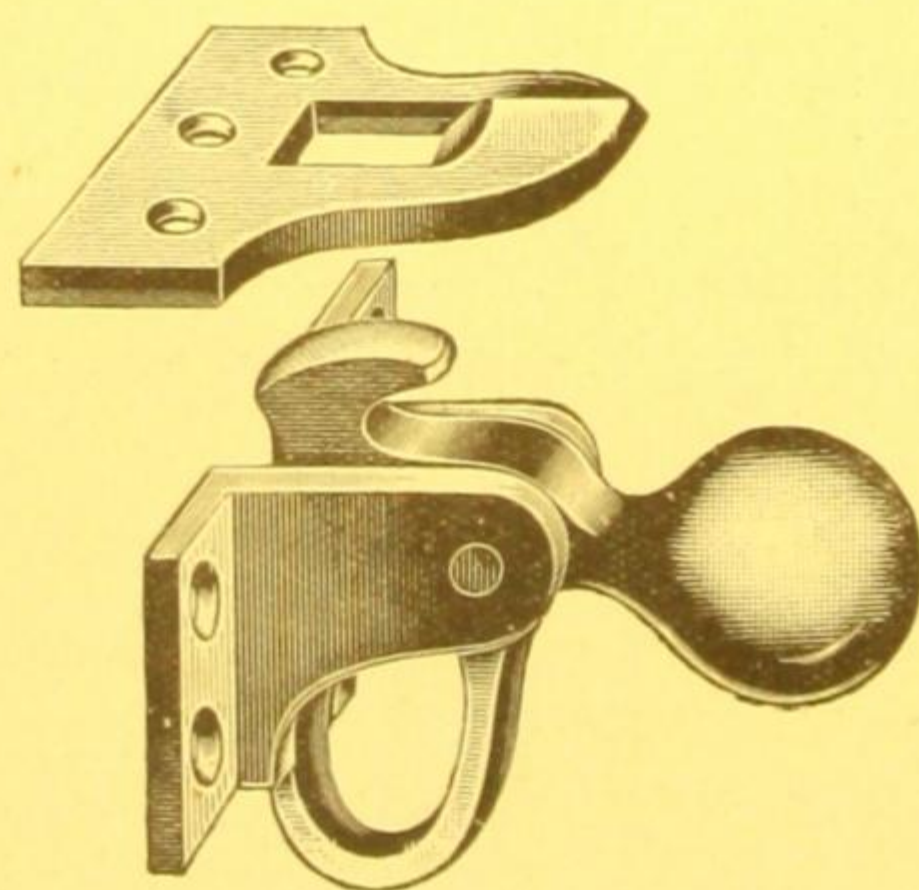
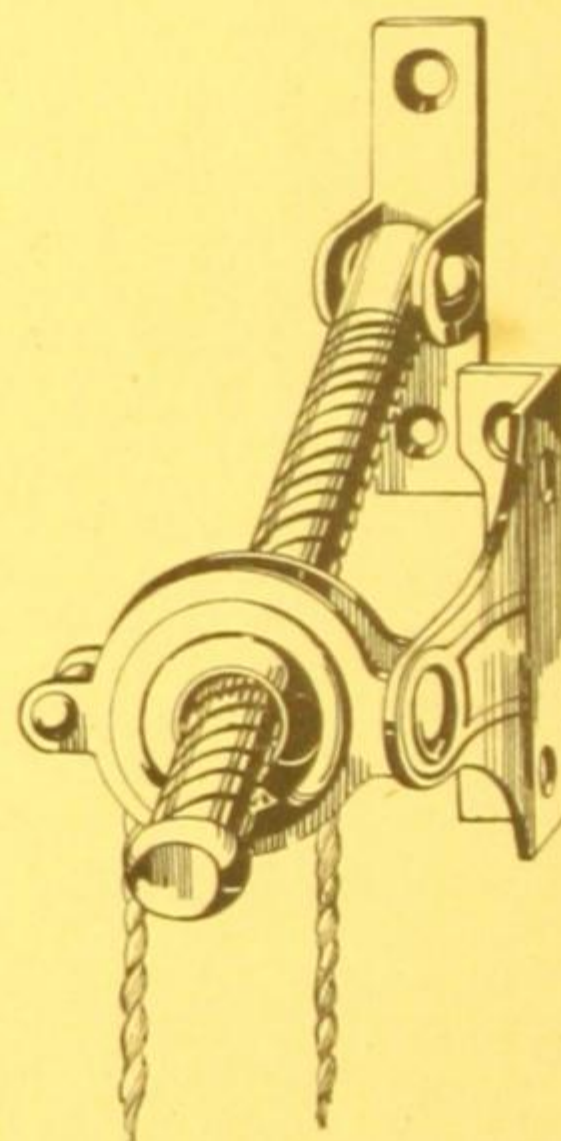
13/3 dozen.

Copper Bronzed Steel.

Brass Wheel.

**14192**

13/3 dozen.



**9866**

To work with stick.

Iron  
27/-

Brass  
44/3

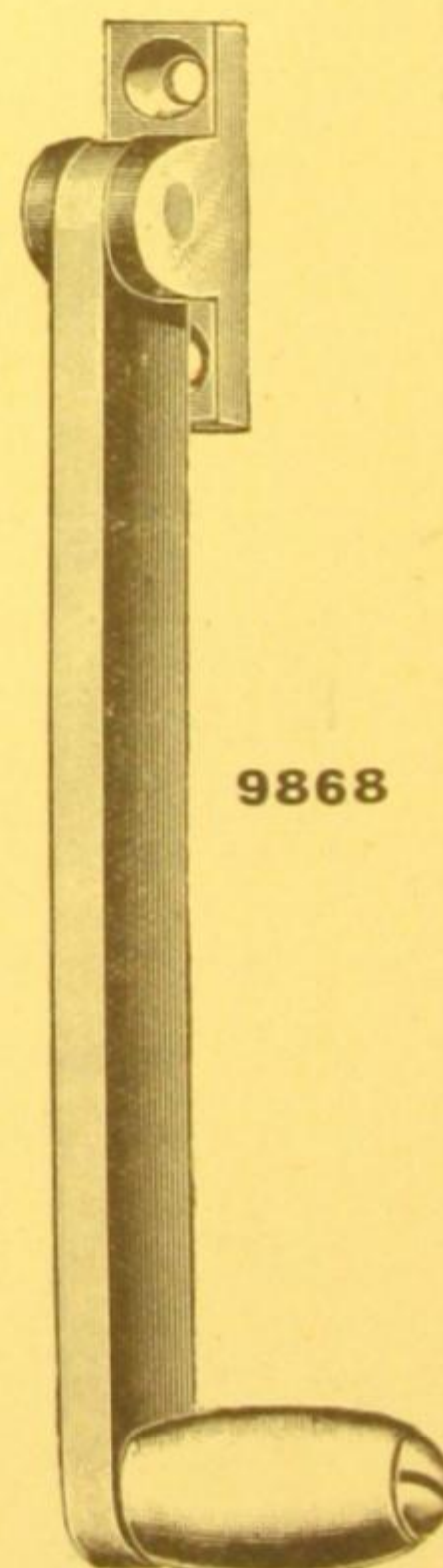
dozen.

## FANLIGHT CATCHES AND ROLLER STAY.

**9868**

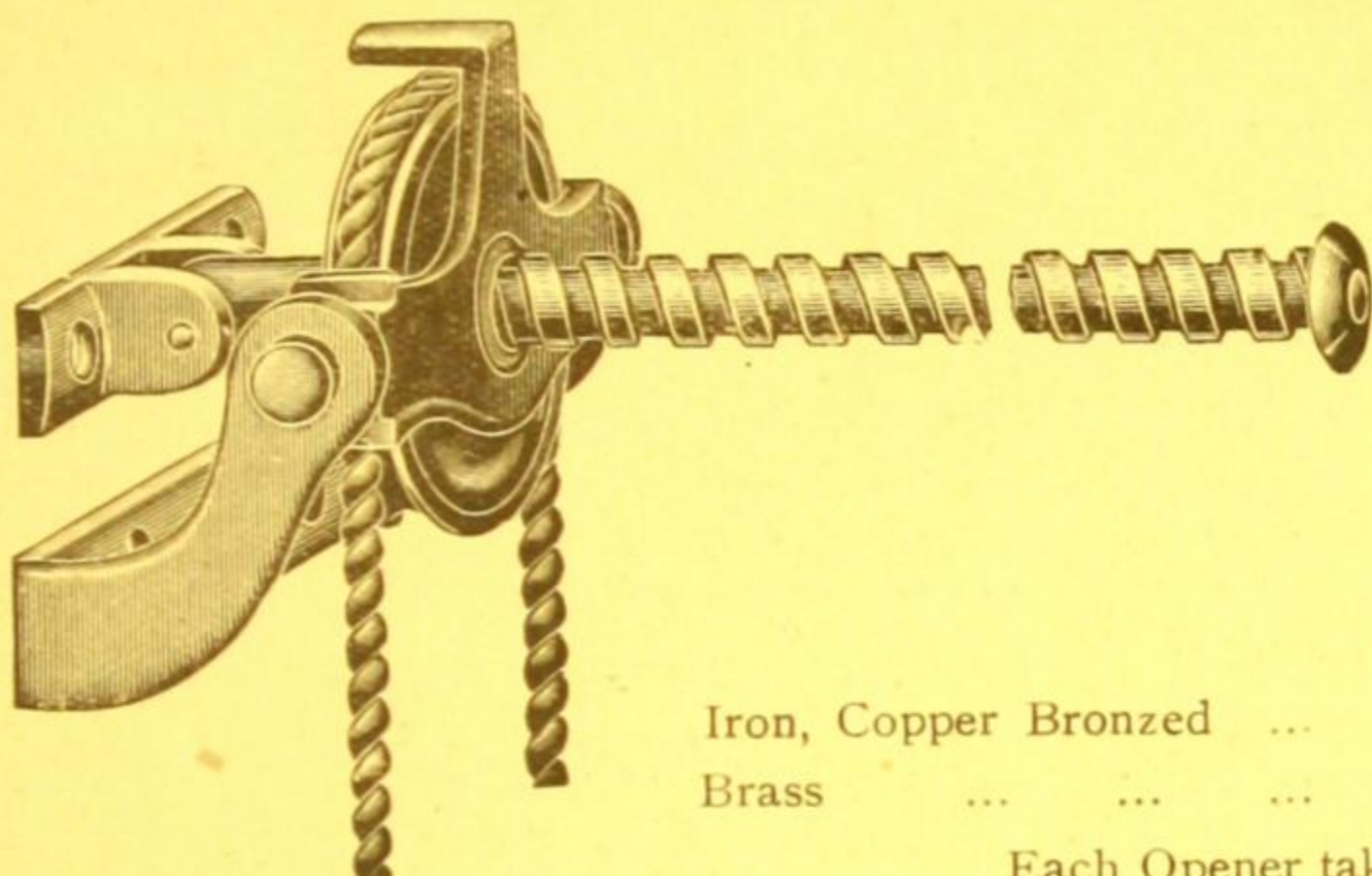
	6	8	10	12in.
Iron	15/6	16/3	17/-	17/9
Brass	28/-	29/6	31/-	32/6
	dozen.			

**9868**





## PRESTONS' SYSTEM SCREW FANLIGHT OPENERS (No Loose Parts)



Fixing Screws are boxed with the Goods, but are charged extra.

All Openers boxed in dozens.

All fitted with Evereds' Patent Large Diameter Brass Bushed Wheels.

### 3503

	12 × $\frac{3}{8}$	15 × $\frac{3}{8}$	18 × $\frac{1}{2}$	21 × $\frac{1}{2}$ in.
Iron, Copper Bronzed ...	36/-	39/-	54/-	60/- dozen.
Brass ...	52/-	57/-	81/-	90/- "

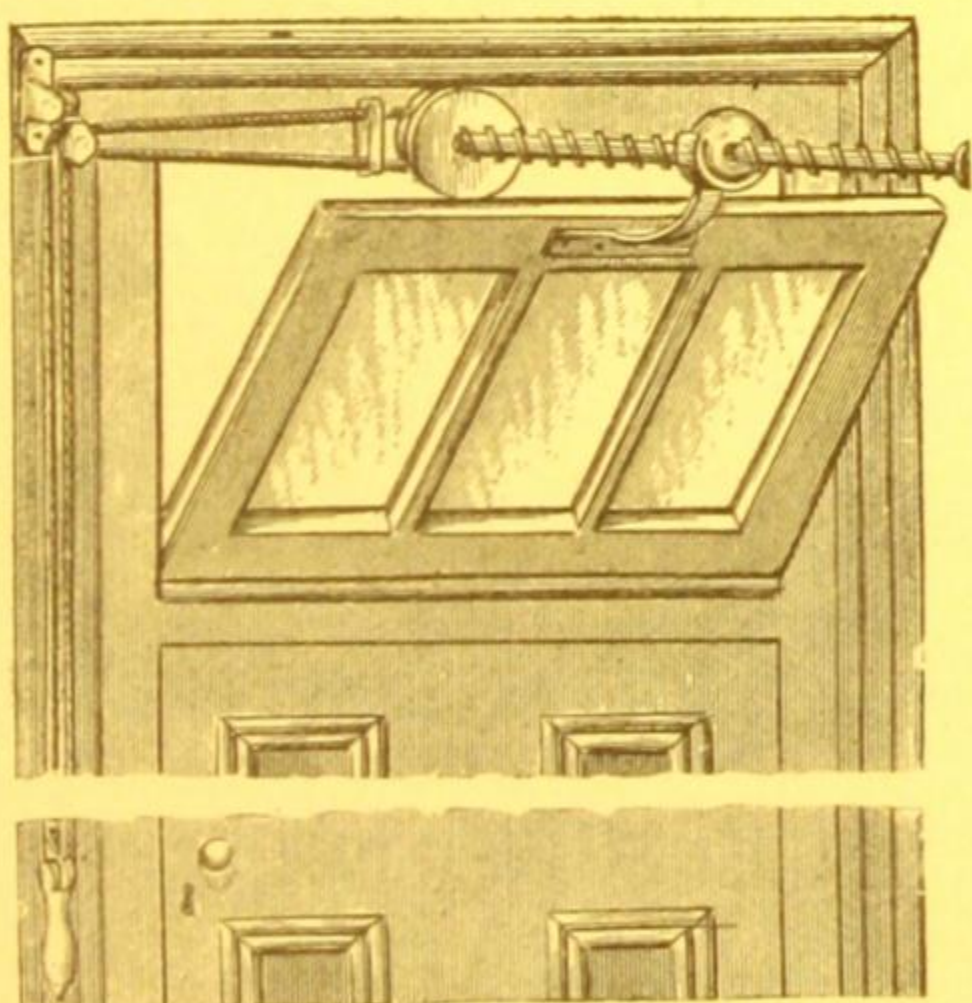
Each Opener takes four screws, 1in. × No. 9.

## SKYLIGHT OPENER

**3505** (is **3503** with Double Pulley).

Each Opener takes four screws, 1in. × No. 9, and two  $\frac{3}{4}$ in. × No. 6 up to 15in. or four  $\frac{3}{4}$ in. × No. 6 for 18in. and 21in.

	12 × $\frac{3}{8}$	15 × $\frac{3}{8}$	18 × $\frac{1}{2}$	21 × $\frac{1}{2}$ in.
Iron, Copper Bronzed ...	45/-	48/-	63/-	69/- dozen.
Brass ...	70/-	75/-	99/-	108/- "



## FOR FANLIGHTS OVER DOORS OPENING IN.

### 3507

Complete with Pulleys and Handles.

	Iron, Copper Bronzed.	Brass.
12 × $\frac{3}{8}$ in. ...	78/-	114/- dozen.
15 × $\frac{3}{8}$ in. ...	81/-	120/- "
18 × $\frac{1}{2}$ in. ...	111/-	160/- "
21 × $\frac{1}{2}$ in. ...	117/-	170/- "

Cords can be supplied at special prices in the following lengths:—

### 16103

4ft. 6in.	6ft.	7ft. 6in.	9ft.	10ft. 6in.	12ft.
(Measured double).					



# EVEREDS' MACHINE-MADE SOLID JOINT BRASS BUTTS.

## ADVANTAGES:

All Sizes Warranted to Gauge.

Each Hinge is identical with its fellow in every respect, all parts being accurately gauged; thus much time may be saved in marking out respective seats. The maximum strength is insured by cutting the hinge out of **one solid piece of drawn metal**, and, being drilled through, the pins are a perfect fit in the joints.

Packed in boxes containing one dozen pairs, the label bearing our Trade Mark and number of screws suitable.

## CAUTION.

See that each box is labelled with a label of which this is a facsimile.



## MEDIUM SUITE.\*

		$1 \times \frac{5}{8}$	$1\frac{1}{4} \times 1\frac{1}{8}$	$1\frac{1}{2} \times \frac{7}{8}$	$1\frac{3}{4} \times 1$	$2 \times 1\frac{1}{8}$	$2\frac{1}{4} \times 1\frac{1}{4}$	$2\frac{1}{2} \times 1\frac{3}{8}$	$2\frac{3}{4} \times 1\frac{1}{2}$	$3 \times 1\frac{5}{8}$	$3\frac{1}{2} \times 1\frac{7}{8}$	$4 \times 2\frac{3}{8}$ in.
<b>3443</b>	With Sanded Fronts and Backs	2/6	2/9	3/-	3/6	4/2	5/-	6/4	8/-	10/-	16/-	25/-
<b>3444</b>	With Sanded Fronts and Pol'd Backs, Lacquered	3/-	3/3	3/4	4/-	4/8	5/6	7/-	9/-	10/10	17/-	27/-
<b>3445</b>	With Pol'd Fronts and Backs, Lac'd	3/6	3/9	3/10	4/6	5/4	6/4	8/-	10/-	12/-	18/-	30/-
	Brass Pins extra ...	-/4	-/5	-/6	-/7	-/8	-/9	-/10	-/11	1/-	1/1	1/2
	For Screws No.	<b>2</b>	<b>2</b>	<b>4</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>

## NARROW SUITE.\*

					$1\frac{1}{2} \times \frac{3}{4}$	$2 \times \frac{7}{8}$	$2\frac{1}{2} \times 1\frac{1}{8}$	$3 \times 1\frac{1}{8}$ in.
<b>16336</b>	Sanded Fronts and Backs	...	...	...	3/-	3/9	5/-	7/6
<b>16342</b>	Polished Joints, Lacquered	...	...	...	3/6	4/7	6/-	8/6
<b>16342<math>\frac{1}{2}</math></b>	Polished Fronts and Joints	...	...	...	4/-	5/7	7/3	10/-
	Brass Pins, extra ...	...	...	...	-/6	-/7	-/8	-/9
	For Screws No.	...	...	...	<b>3</b>	<b>4</b>	<b>5</b>	<b>7</b>

Per dozen pairs.

\* Special Discount.



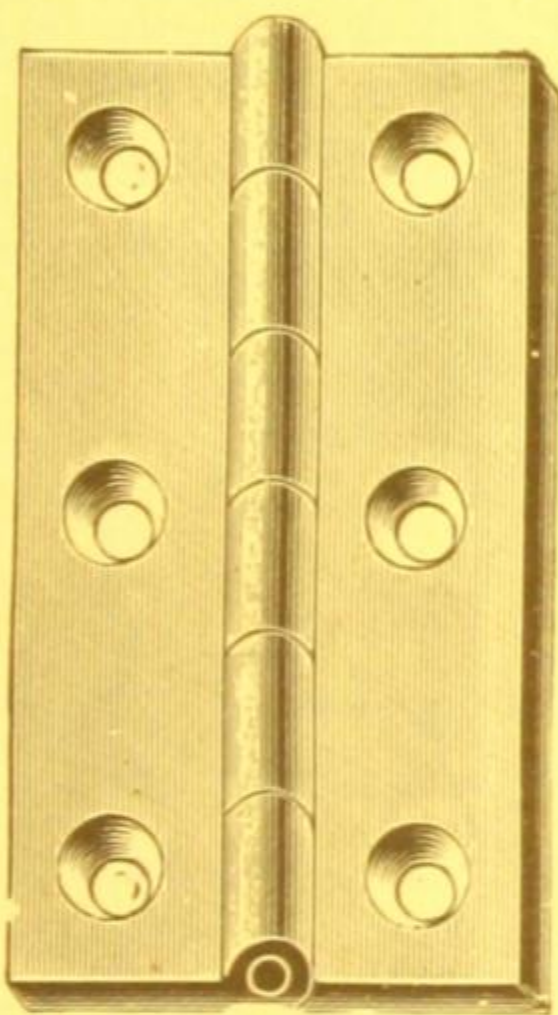
EVEREDS' MACHINE MADE BEST SOLID  
JOINT BRASS BUTTS.

STRONG SUITE.\*

Per Dozen Pairs.

		$1\frac{1}{2} \times 1$	$2 \times 1\frac{1}{4}$	$2\frac{1}{2} \times 1\frac{1}{2}$	$3 \times 1\frac{3}{8}$	$3\frac{1}{2} \times 2\frac{1}{4}$	$4 \times 2\frac{3}{8}$	$5 \times 3\frac{1}{4}$	$6 \times 4$ in.
16337	Sanded Fronts and Backs	3/4	6/-	9/-	14/6	22/-	32/-	49/-	75/-
16343	Pol'd Joints, Lacq'd ...	3/10	6/9	10/-	15/6	23/-	33/-	52/6	78/6
16343 1/2	Pol'd Fronts and Joints	4/4	7/6	11/-	17/-	25/-	36/-	55/6	84/-
	Brass Pins extra ...	6d.	8d.	10d.	1/-	1/2	1/4	1/10	2/-
	For Screws No.	4	6	8	9	11	12	12	12

\*Special Discount.



PRESSED BRASS BUTTS.

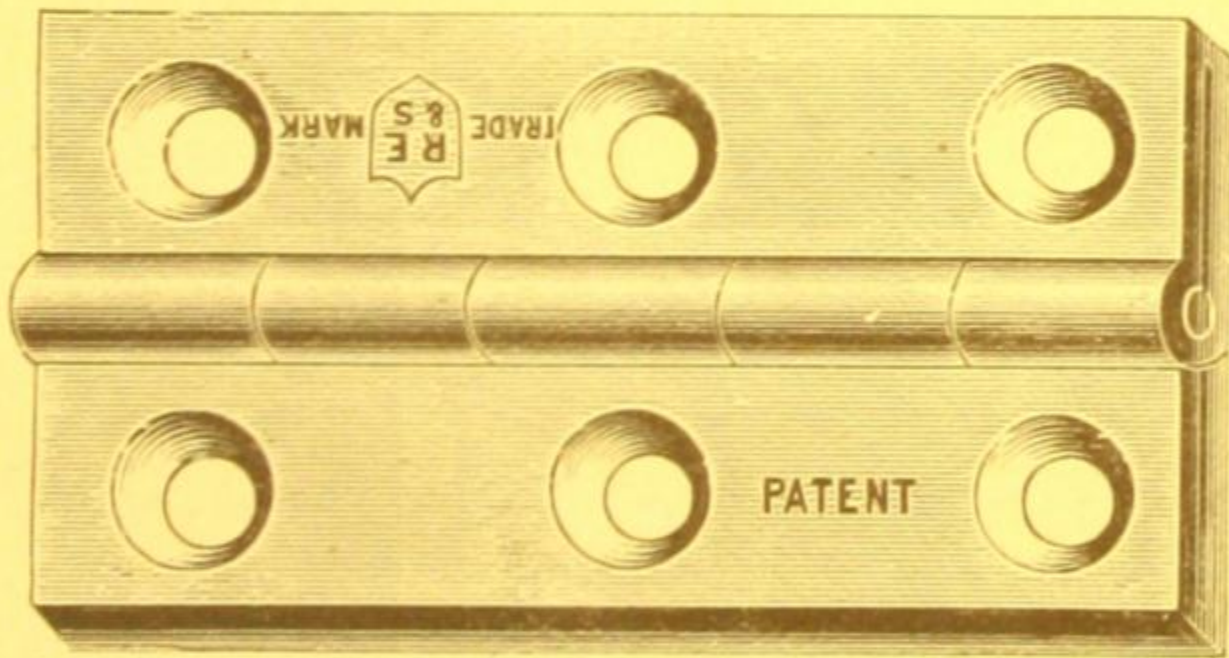
Per Dozen Pairs.

Size	...	...	$\frac{1}{2}$	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{2}$ in.
Width when open	...	...	$\frac{3}{8}$	$\frac{7}{8}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{13}{16}$	$\frac{13}{16}$	$\frac{5}{8}$	$1\frac{1}{8}$ in.
16059	Light, Dead	...	7d.	9d.	1/1	1/3	1/9	2/3	2/6	4/-

IMPROVED LOCK JOINT BRASS BUTTS.

Per Dozen Pairs.

†Subject to advance.



16066/3†

Size	$1\frac{1}{4} \times \frac{1}{2}$	$1\frac{1}{2} \times \frac{3}{8}$	$1\frac{3}{4} \times \frac{3}{8}$	$2 \times \frac{7}{8}$	$2\frac{1}{4} \times 1$	$2\frac{1}{2} \times 1\frac{1}{8}$	$3 \times 1\frac{3}{8}$ in.
	1/-	1/2	1/7	2/-	2/5	2/10	3/10
Brass Pins extra	2d.	2d.	3d.	3d.	4d.	4d.	6d.

16067/5†

Size	...	$1 \times \frac{1}{2}$	$1\frac{1}{4} \times \frac{3}{8}$	$1\frac{1}{2} \times \frac{3}{8}$	$1\frac{3}{4} \times \frac{7}{8}$	$2 \times 1$	$2\frac{1}{4} \times 1\frac{1}{8}$	$2\frac{1}{2} \times 1\frac{1}{4}$	$2\frac{3}{4} \times 1\frac{3}{8}$	$3 \times 1\frac{1}{2}$ in.
		1/-	1/2	1/4	1/9	2/2	2/8	3/2	4/-	4/4
Brass Pins extra		1d.	2d.	2d.	3d.	3d.	4d.	4d.	5d.	6d.

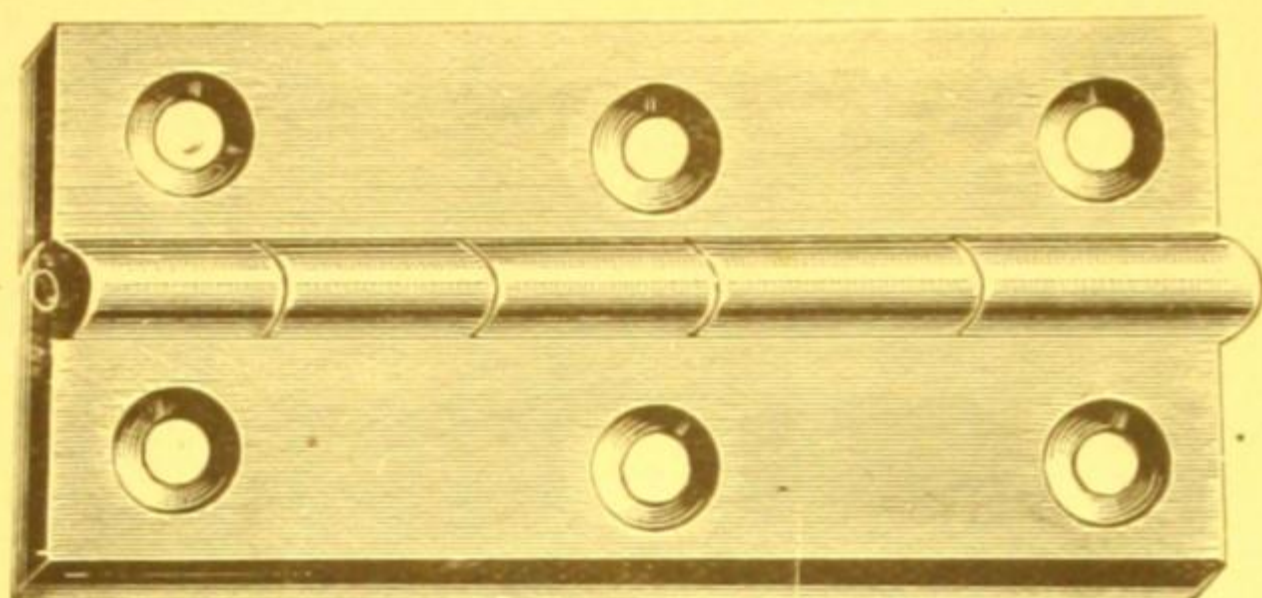
16068/7†

Size	$\frac{3}{4} \times \frac{1}{2}$	$1 \times \frac{3}{8}$	$1\frac{1}{4} \times \frac{3}{8}$	$1\frac{1}{2} \times \frac{7}{8}$	$1\frac{3}{4} \times 1$	$2 \times 1\frac{1}{8}$	$2\frac{1}{4} \times 1\frac{1}{4}$	$2\frac{1}{2} \times 1\frac{3}{8}$	$2\frac{3}{4} \times 1\frac{1}{2}$	$3 \times 1\frac{3}{8}$	$3\frac{1}{2} \times 1\frac{3}{4}$	$4 \times 2\frac{1}{8}$ in.
	1/-	1/2	1/4	1/6	2/-	2/6	3/-	3/8	4/6	5/-	10/-	12/-
Brass Pins extra	1d.	1d.	2d.	2d.	3d.	3d.	4d.	4d.	5d.	6d.	9d.	1/-



## CAST BRASS BUTTS

Per Doz. Pairs.

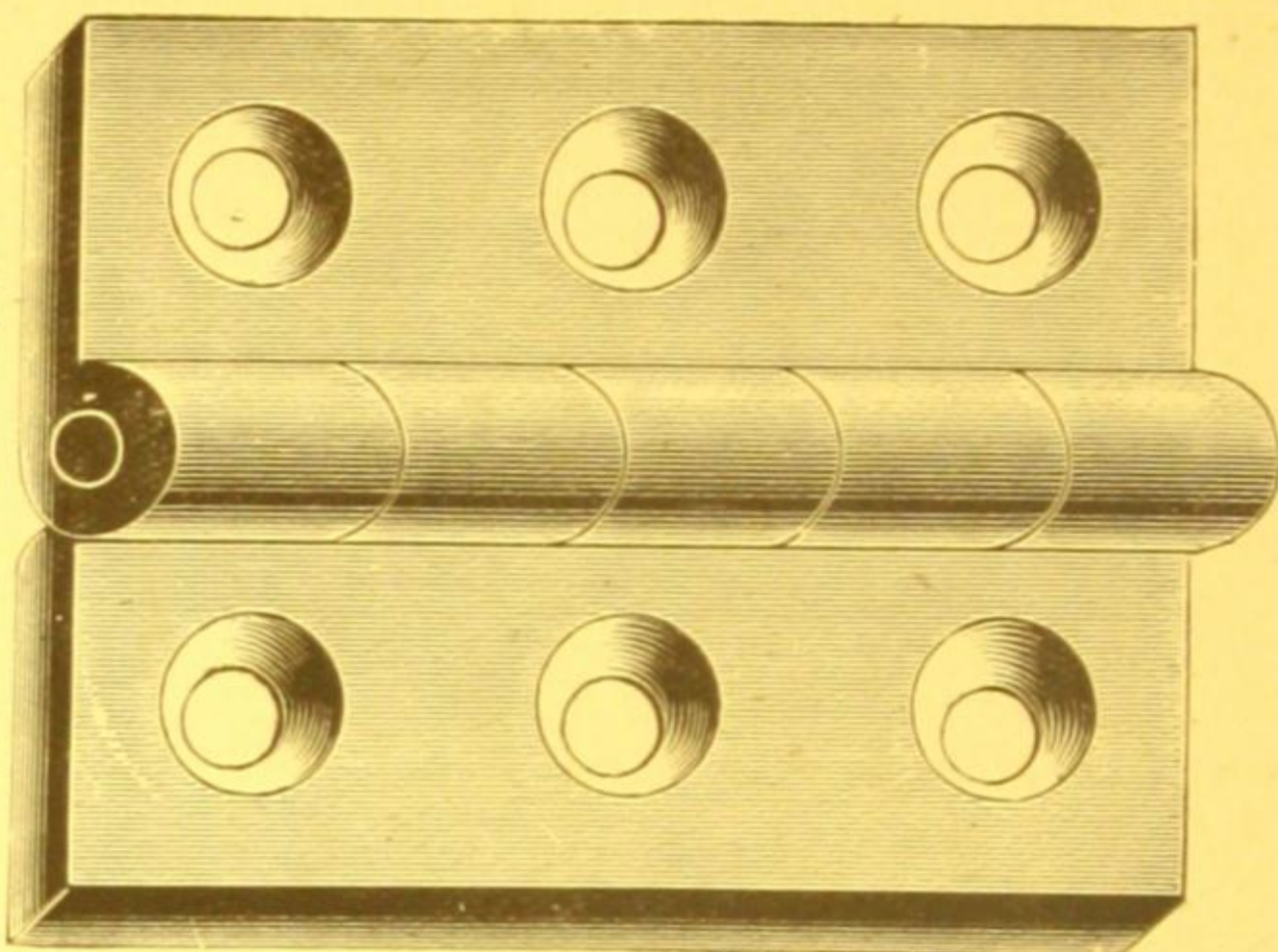


Light, Broad, Sanded.  
Suite, **3257** P.W.D. LXIV.

Brass Pins.  
Suite, **3450**

Medium, Broad, Sanded.  
Suite, **3260** P.W.D. LXIV A.

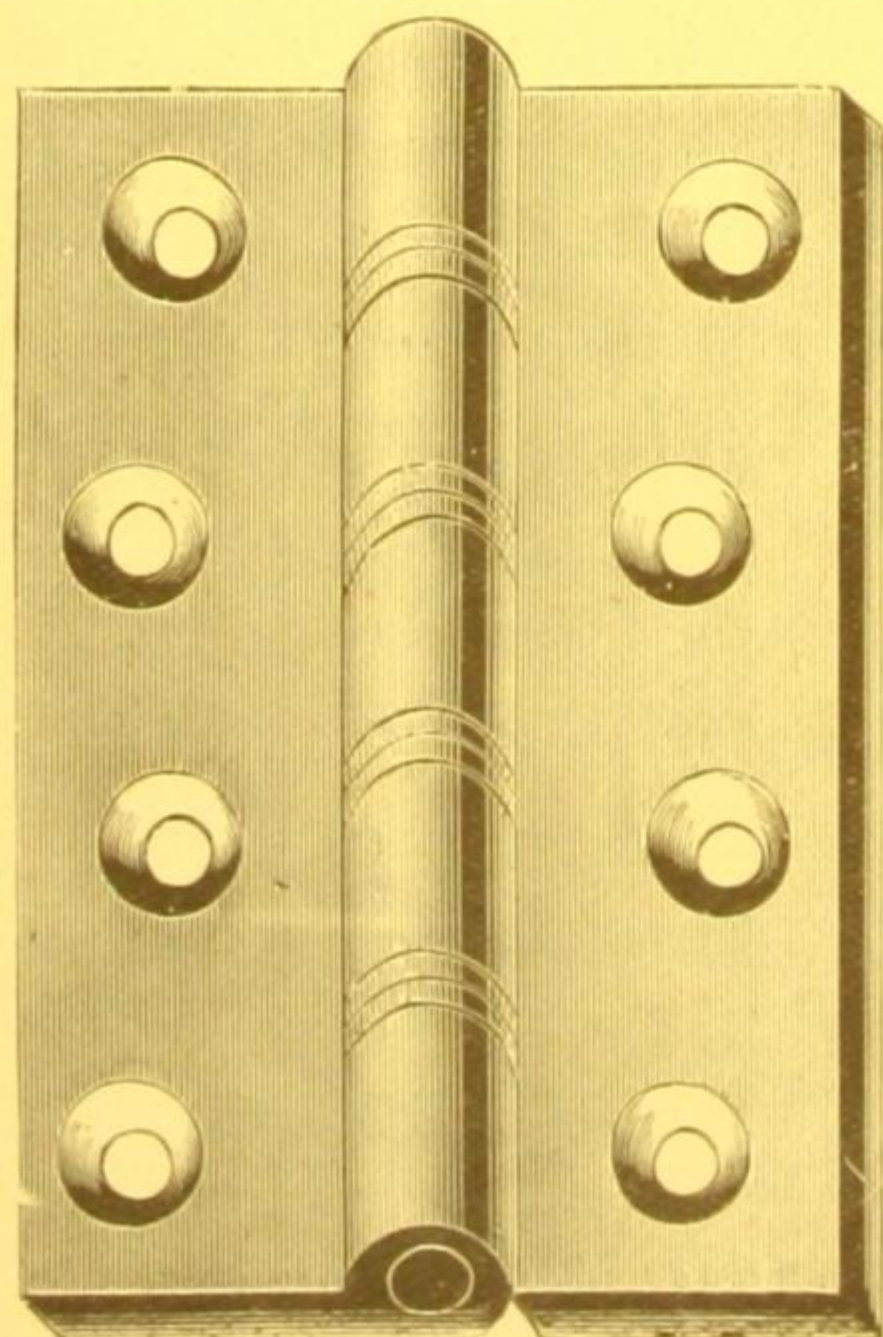
Polished Joints, Brass Pins.  
Suite, **3261**



Strong, Sanded Polished Joints.  
Brass Pins.  
Suite, **3337**

		<b>3257</b>		<b>3450</b>		<b>3260</b>		<b>3261</b>		<b>3337</b>	
Size.	Width.	Price.		Price.		Width.	Price.	Price.		Width.	Price.
$1\frac{1}{2} \times$	$\frac{1}{16}$ in.	10/6	...	10/9	...	—	...	—	...	—	...
2 ×	$1\frac{3}{16}$ in.	13/6	...	13/9	...	× $1\frac{1}{4}$ in.	15/9	17/9	...	—	...
$2\frac{1}{4} \times$	$1\frac{5}{16}$ in.	16/-	...	16/6	...	× $1\frac{7}{8}$ in.	18/-	20/-	...	× $1\frac{9}{16}$ in.	28/-
$2\frac{1}{2} \times$	$1\frac{7}{16}$ in.	17/-	...	17/9	...	× $1\frac{1}{2}$ in.	20/6	23/-	...	× $1\frac{11}{16}$ in.	31/-
3 ×	$1\frac{1}{2}$ in.	25/-	...	25/9	...	× 2 in.	28/-	30/6	...	× $2\frac{1}{4}$ in.	38/6
$3\frac{1}{2} \times$	2 in.	32/-	...	33/-	...	× $2\frac{1}{4}$ in.	40/-	43/-	...	× $2\frac{1}{2}$ in.	56/-
4 ×	$2\frac{1}{2}$ in.	43/6	...	45/-	...	× $2\frac{3}{8}$ in.	54/-	57/-	...	× $3\frac{1}{4}$ in.	76/-
$4\frac{1}{2} \times$	$2\frac{7}{8}$ in.	63/-	...	64/6	...	× $2\frac{7}{8}$ in.	72/6	76/6	...	× $3\frac{1}{2}$ in.	90/-
5 ×	3 in.	73/6	...	75/6	...	× $3\frac{1}{8}$ in.	86/-	90/-	...	× $3\frac{1}{2}$ in.	120/-
6 ×	$3\frac{1}{2}$ in.	120/-	...	122/6	...	× $3\frac{3}{8}$ in.	170/-	175/-	...	× $4\frac{1}{8}$ in.	200/-

## STEEL WASHERED BUTTS



Cast,  
Polished Joints.

Medium.

P.W.D. XXII.

**3259**

Size.	Width.	doz. pairs.
$2\frac{1}{2} \times$	$1\frac{3}{4}$ in.	40/-
3 ×	$2\frac{1}{8}$ in.	45/-
$3\frac{1}{2} \times$	$2\frac{3}{8}$ in.	61/6
4 ×	$2\frac{7}{8}$ in.	73/-
4 ×	3 in.	76/-
$4\frac{1}{2} \times$	3 in.	90/-
5 ×	$3\frac{1}{4}$ in.	114/-
6 ×	$3\frac{3}{4}$ in.	180/-

Machine Made,  
Solid Joint.

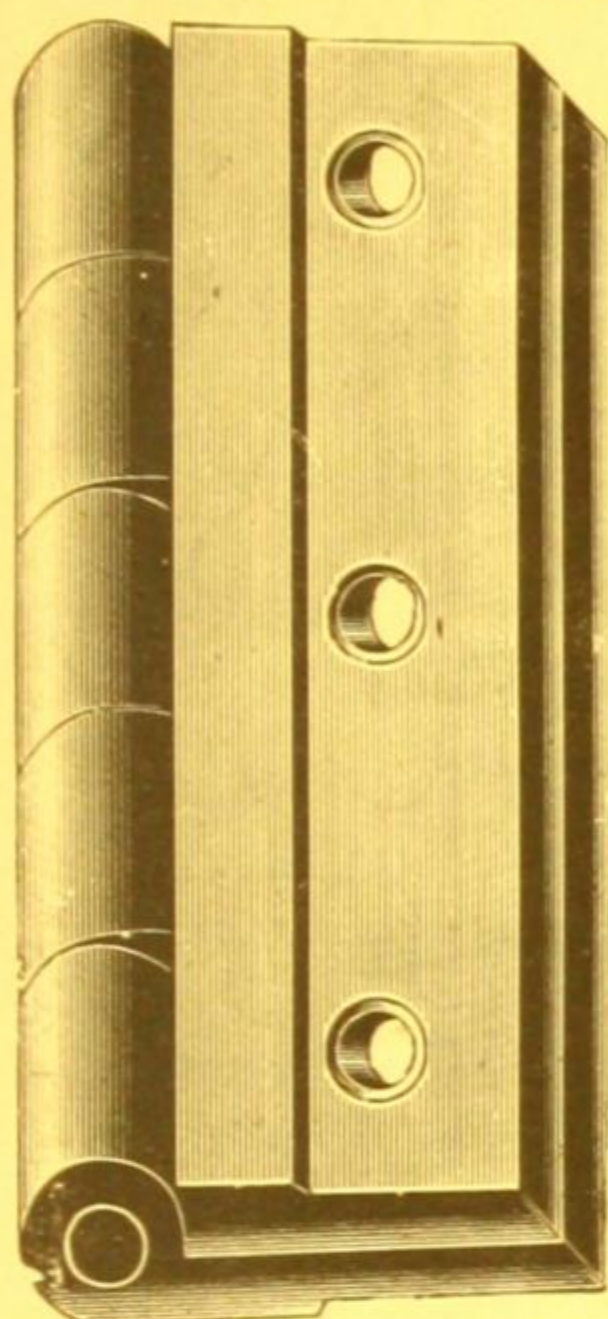
**16327\***

Size.	Width.	doz. pairs.
$2\frac{1}{2} \times$	$1\frac{1}{2}$ in.	18/-
3 ×	$1\frac{3}{4}$ in.	21/6
3 ×	2 in.	28/-
$3\frac{1}{2} \times$	$2\frac{1}{4}$ in.	32/-
4 ×	$2\frac{3}{8}$ in.	33/-
4 ×	$2\frac{7}{8}$ in.	38/-
4 ×	$2\frac{7}{8}$ in.	40/-
4 ×	3 in.	42/-
4 ×	$3\frac{1}{2}$ in.	76/-
5 ×	$3\frac{1}{4}$ in.	60/-
6 ×	4 in.	88/-

\*Special Discount.



# CAST BRASS BUTT HINGES.



## PROJECTING BUTTS.

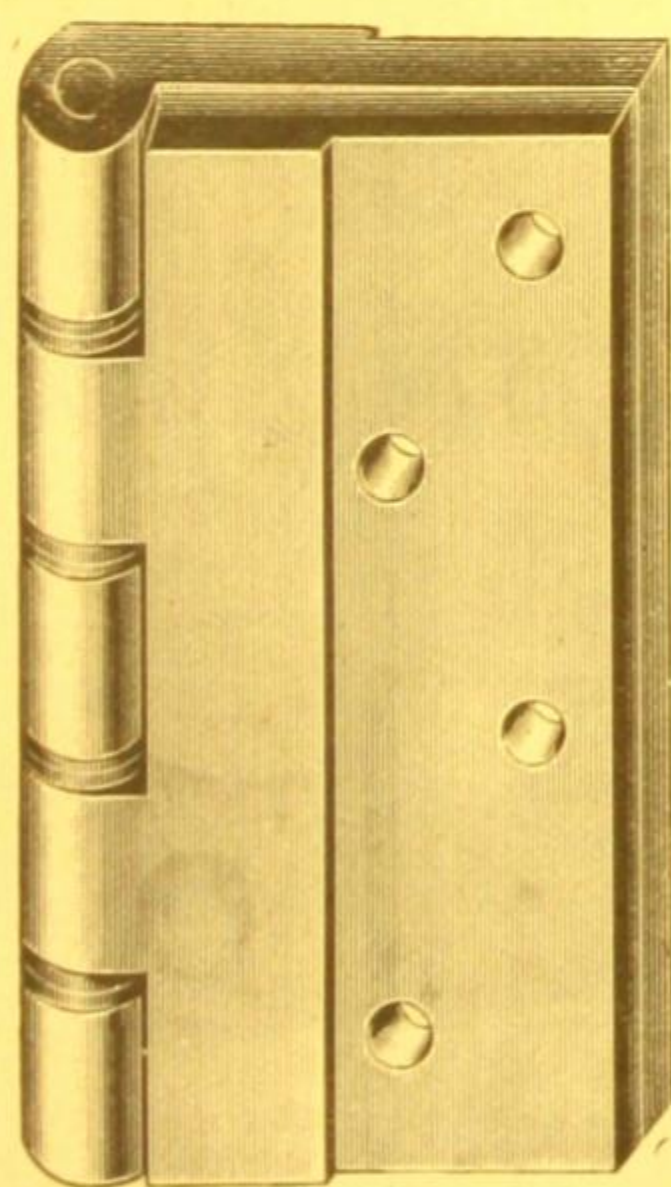
		<b>3265</b> Polished Joints.	<b>3266</b> All Polished.	<b>3274</b> All Polished.
Size.	Width.	Dozen pairs.		Width. Doz. pairs.
$2\frac{1}{2} \times 1\frac{3}{4}$ in.	...	30/-	33/-	— —
3 × 2 in.	...	42/-	45/-	$2\frac{1}{2}$ in. ... 51/-
$3\frac{1}{2} \times 2\frac{1}{2}$ in.	...	60/-	63/6	$3\frac{1}{4}$ in. ... 78/-
4 × $2\frac{3}{4}$ in.	...	73/-	76/6	$3\frac{3}{4}$ in. ... 96/-
$4\frac{1}{2} \times 3$ in.	...	100/-	104/-	4 in. ... 126/-
5 × $3\frac{1}{4}$ in.	...	116/-	120/-	5 in. ... 185/-

## POLISHED SKEW OR RISING BUTTS.

### PROJECTING BUTTS.

Steel Washered.

All Polished.

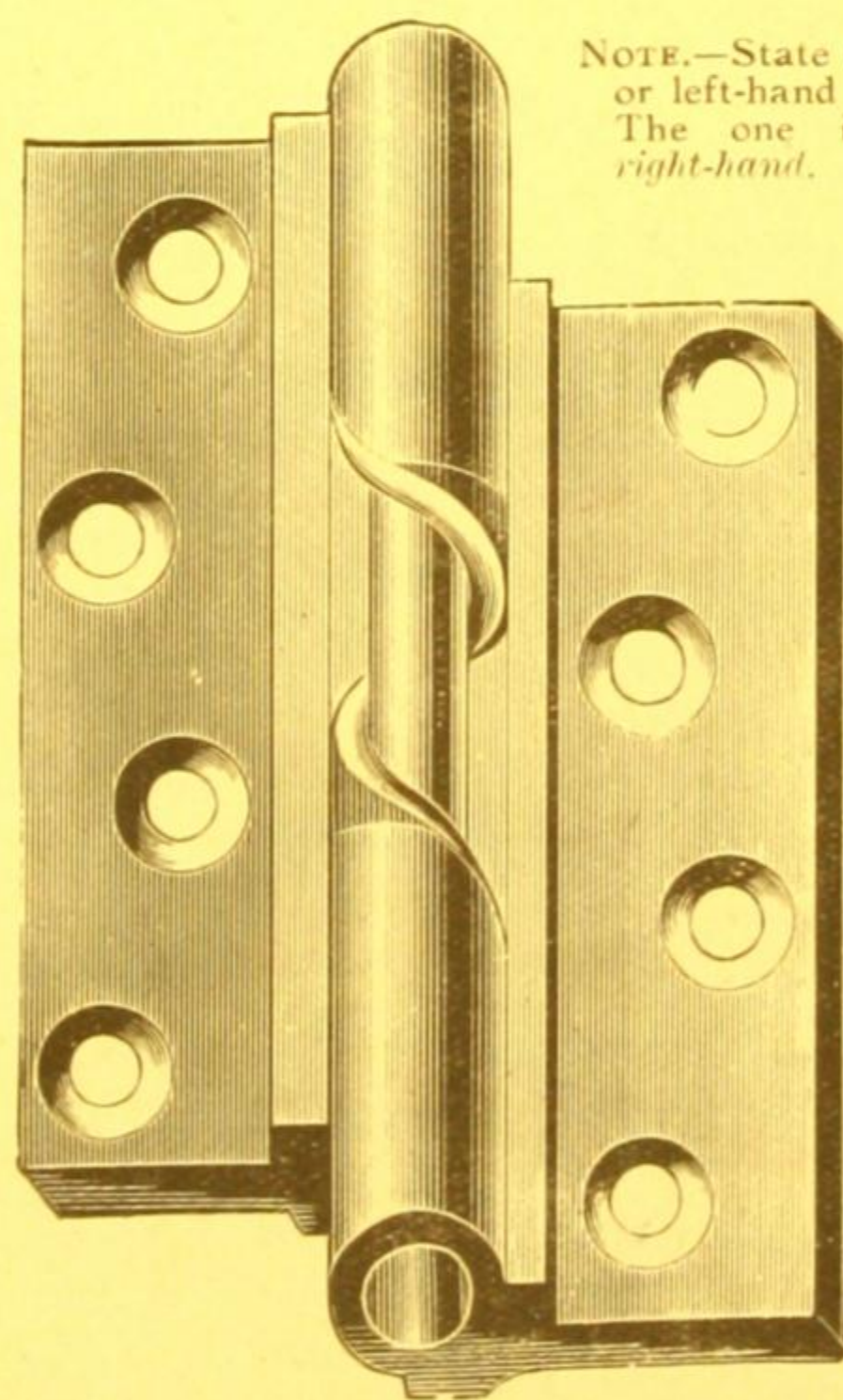


**6859**

Size.	Width.	pair.
3 × 3 in.	...	6/6
$3\frac{1}{2} \times 3\frac{1}{2}$ in.	...	9/-
4 × 4 in.	...	11/6
$4\frac{1}{2} \times 4\frac{1}{2}$ in.	...	14/-
5 × 5 in.	...	16/-

Best Steel Joints.

Per Pair.



NOTE.—State whether right or left-hand are required. The one illustrated is right-hand.

**3110**

Medium.

Size.	Width.	pair.
3 × $2\frac{3}{4}$ in.	...	14/6
$3\frac{1}{2} \times 2\frac{1}{2}$ in.	...	16/-
4 × 3 in.	...	20/-
$4\frac{1}{2} \times 3\frac{1}{4}$ in.	...	24/-
5 × $3\frac{1}{2}$ in.	...	28/-
6 × $4\frac{1}{2}$ in.	...	42/-

**3142**

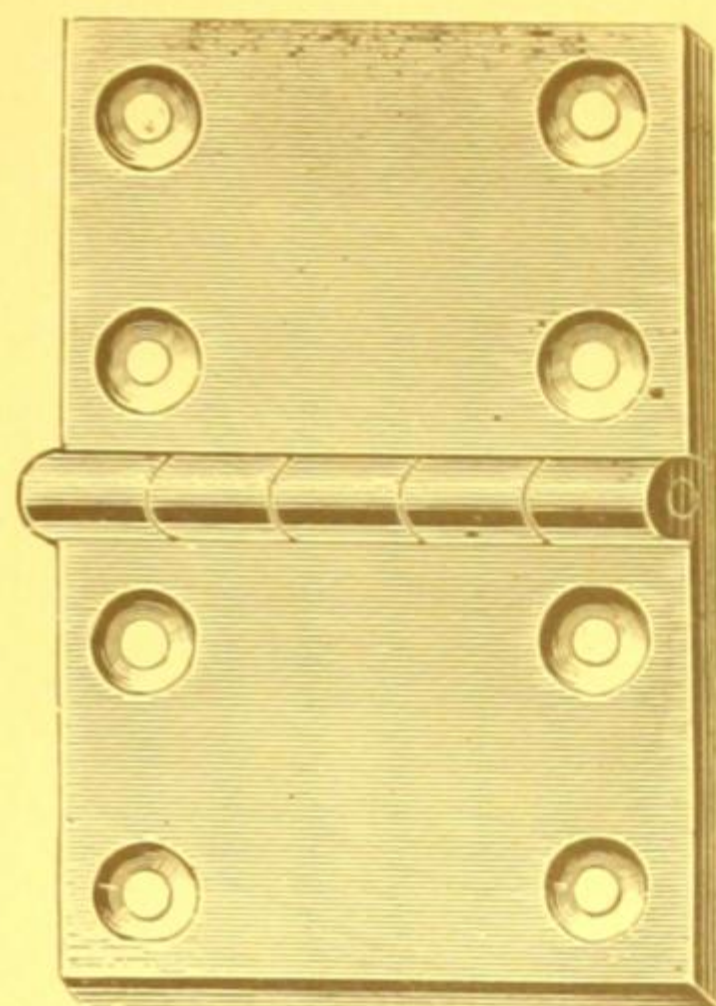
Strong.

Width.	pair.
$2\frac{1}{2}$ in.	... 17/-
$2\frac{3}{4}$ in.	... 18/-
$3\frac{1}{8}$ in.	... 23/-
$3\frac{1}{2}$ in.	... 27/-
$3\frac{3}{4}$ in.	... 32/-
$4\frac{3}{4}$ in.	... 45/-



## BRASS HINGES.

Dozen Pairs.



3338

## BACK FLAPS.

\*16069 Pressed Sanded Suite, Polished Joints.

3264 Light Cast Sanded Suite.

3338 Very Strong Cast, Sanded Suite. Brass Pins, Polished Joints.

\*Subject to Advance.

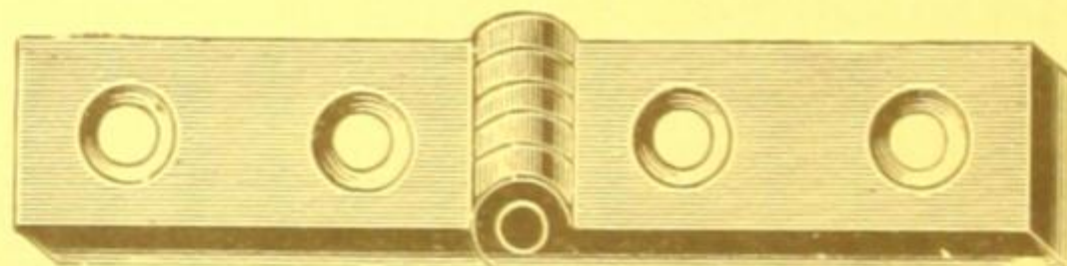
	$\frac{3}{4} \times 1\frac{1}{8}$	$1 \times 1\frac{1}{2}$	$1\frac{1}{4} \times 1\frac{7}{8}$	$1\frac{1}{2} \times 2\frac{1}{4}$	$1\frac{3}{4} \times 2\frac{3}{8}$	$2 \times 3$ in.
16069*	1/8	2/1	3/-	4/-	5/4	6/11
	$1\frac{1}{2} \times 2\frac{1}{8}$	$1\frac{3}{4} \times 2\frac{3}{8}$	$2 \times 3$	$2\frac{1}{2} \times 3\frac{1}{2}$	$3 \times 4$ in.	
3264	16/6	21/-	24/-	40/-	67/-	
	$1\frac{1}{2} \times 2\frac{1}{2}$	$1\frac{3}{4} \times 3$	$2 \times 3\frac{1}{2}$	$2\frac{1}{4} \times 4$	$2\frac{1}{2} \times 4\frac{1}{2}$	$3 \times 4\frac{1}{2}$ in.
3338	25/-	32/-	40/-	54/-	69/-	81/-

Solid Joint Machine-Made.

†Subject to Special Discount.

		$1 \times 1\frac{5}{8}$	$1\frac{1}{4} \times 1\frac{7}{8}$	$1\frac{1}{2} \times 2\frac{3}{8}$	$1\frac{3}{4} \times 2\frac{5}{8}$	$2 \times 3$	$2\frac{1}{4} \times 3\frac{1}{2}$	$2\frac{1}{2} \times 4$ in.
†16338	Sanded Fronts and Joints	3/6	5/-	7/6	9/6	15/-	19/6	23/-
†16344	Pol'd Joints, Lacq'd ...	4/-	5/6	8/-	10/3	16/-	21/6	24/-
†16344 1/2	Pol'd Fronts and Joints	4/6	6/-	8/9	11/3	17/3	23/-	25/6
	Brass Pins, extra ...	6d.	7d.	8d.	9d.	10d.	1/-	1/2
	For Screws	No.	5	6	7	8	10	11

## STRAP HINGES.



16174

3307

Pressed. Polished.

$1\frac{3}{4} \times \frac{5}{16}$	$2 \times \frac{3}{8}$	$2\frac{3}{8} \times \frac{7}{16}$	$2\frac{3}{4} \times \frac{1}{2}$ in.
2/2	2/8	3/6	4/2

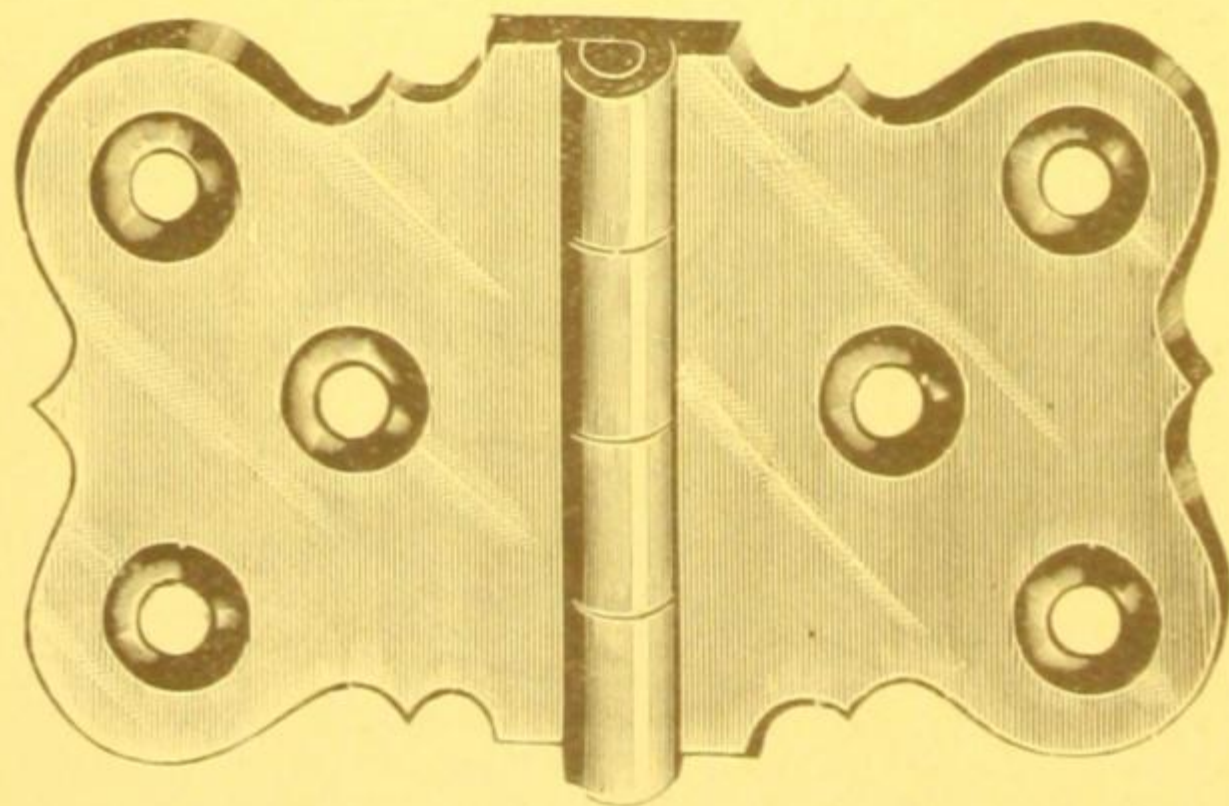
Cast, Polished.

$\frac{1}{2} \times 2\frac{1}{2}$	$\frac{5}{8} \times 3\frac{5}{16}$	$\frac{5}{8} \times 3\frac{7}{8}$	$\frac{3}{4} \times 6\frac{1}{4}$ in.
15/-	20/-	23/-	34/-

Measured Open.

## PRESSED SEAT HINGE.

Full size.

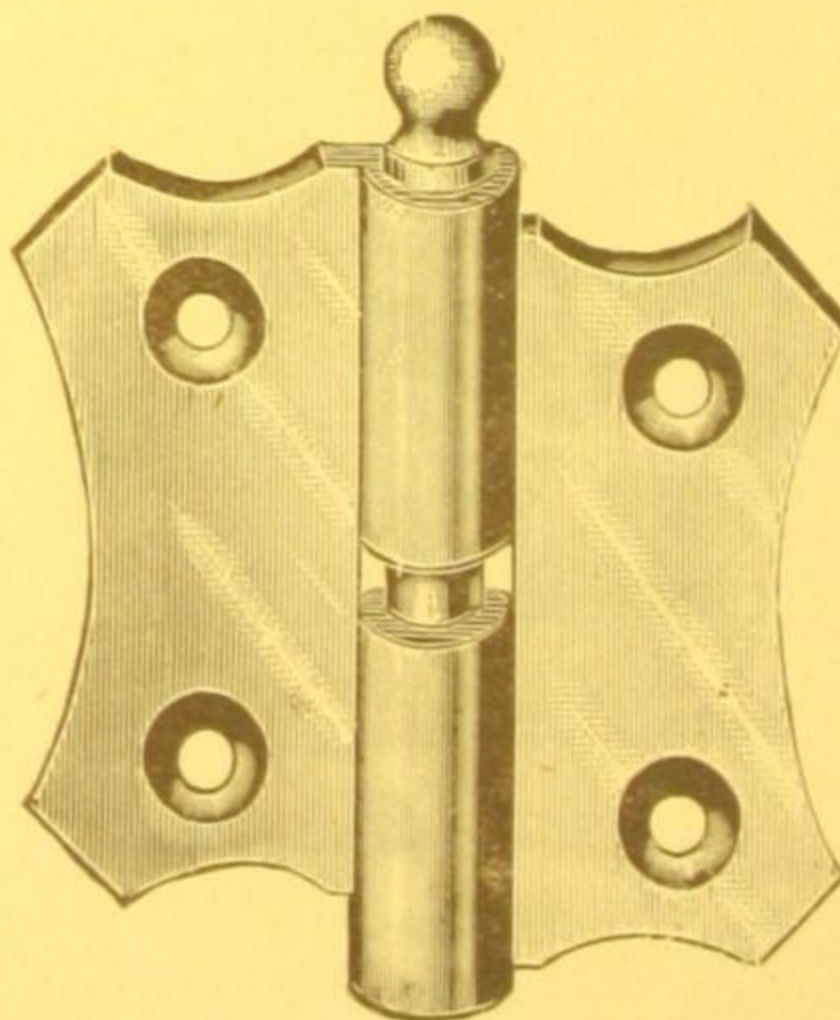


16064

	$1\frac{1}{2}$	2 in.
Polished ...	5/-	9/-

## PRESSED REFLEX HINGES.

Full size.



16062

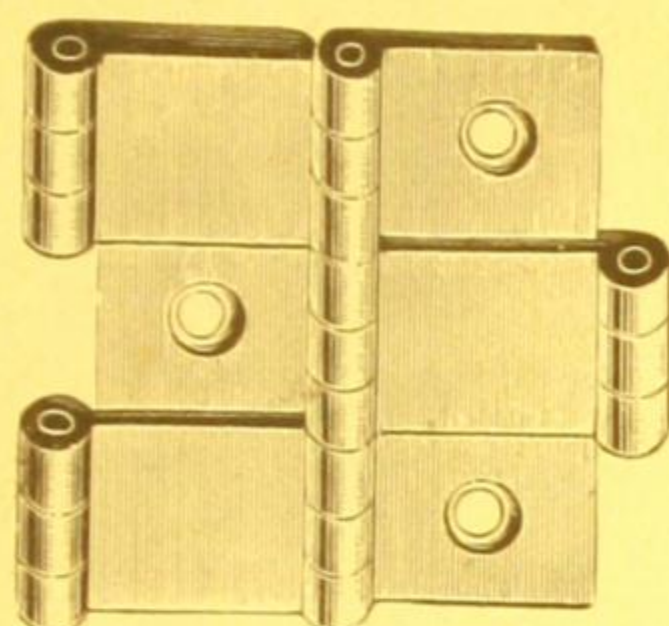
Polished ...	6/6
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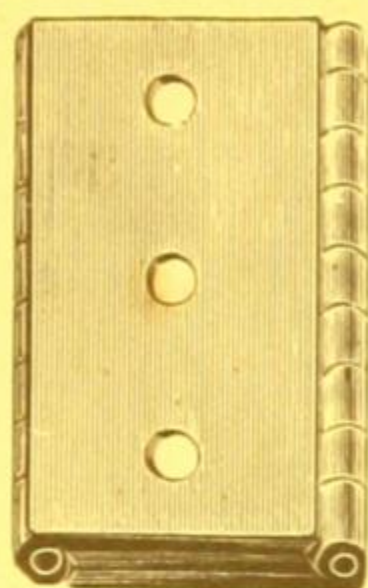
## BRASS HINGES

Dozen Pairs.

## FOLDING SCREEN HINGES.



Open. Closed.



Polished. Pressed.

2 3/4 in. long. 2 in. long.

**16060****1864**

3/4 in. ... 8/-

8/-

7/8 in. ... 8/-

9/-

1 in. ... 9/-

10/-

2 1/2 in long.

1 1/2 in. ... 9/-

11/-

1 3/4 in. ... 9/-

12/-

dozen.

Cast.

**3249****3252**

Best

Long. Sanded. Polished.

3/4 x 1 3/4 in. ... 4/6

4/9

7/8 x 2 in. ... 5/-

5/3

1 x 2 3/8 in. ... 5/6

5/9

1 1/8 x 2 1/4 in. ... 6/6

6/9

1 1/4 x 2 1/4 in. ... 7/3

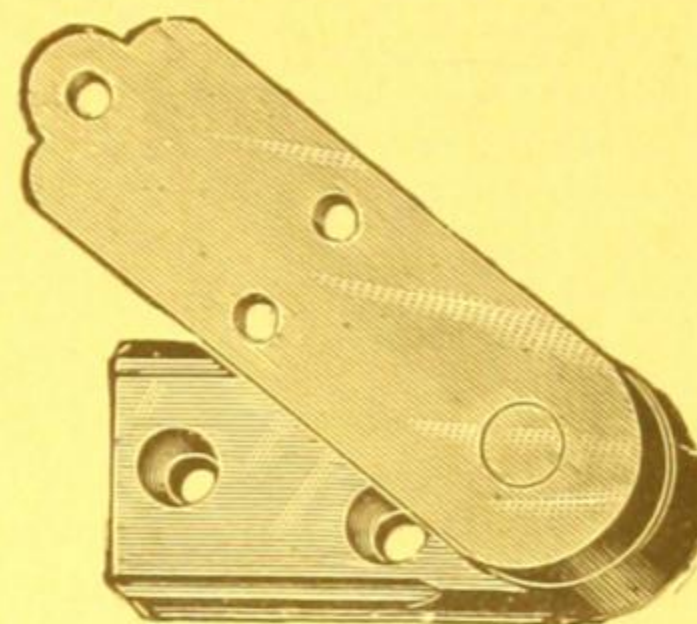
7/6

1 1/2 x 2 1/2 in. ... 8/-

8/3

each.

## W.C. SEAT HINGES.

Light, **1865**

Brass, 3 x 7/8 in. ... 22/6

Strong, **3022**

Sanded, 3 1/4 x 1 in. ... 33/-

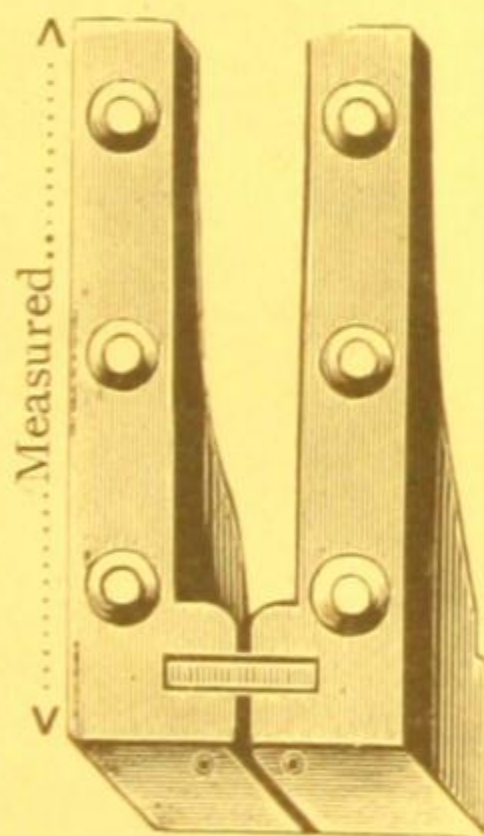
**3029**Polished Gun Metal,  
3 1/4 x 1 in. ... 45/-**16063**

Machine made, Sanded.

2 1/4 x 3/4	2 5/8 x 7/8	2 5/8 x 1 in.
12/-	14/-	16/-

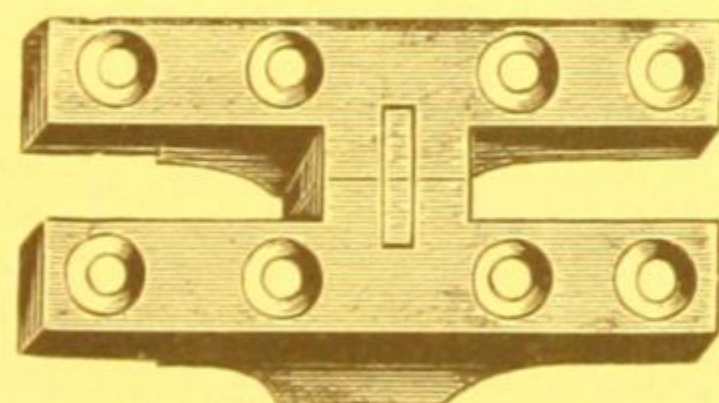
## CAST CARD TABLE HINGES

Dozen Pairs.

**4962**

2	2 1/4	2 1/2	3 in.
25/-	30/-	36/-	40/-

&lt; ..... Measured ..... &gt;

**4964**

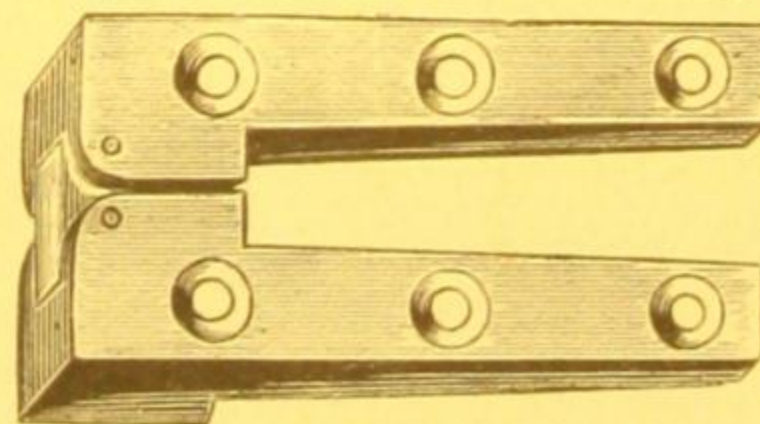
2	2 1/4	2 1/2	2 3/4 in
30/-	33/-	36/6	40/-

&lt; ..... Measured ..... &gt;

**4965**

4 x 5/8 in. ... 30/-

&lt; ..... Measured ..... &gt;

**4963**

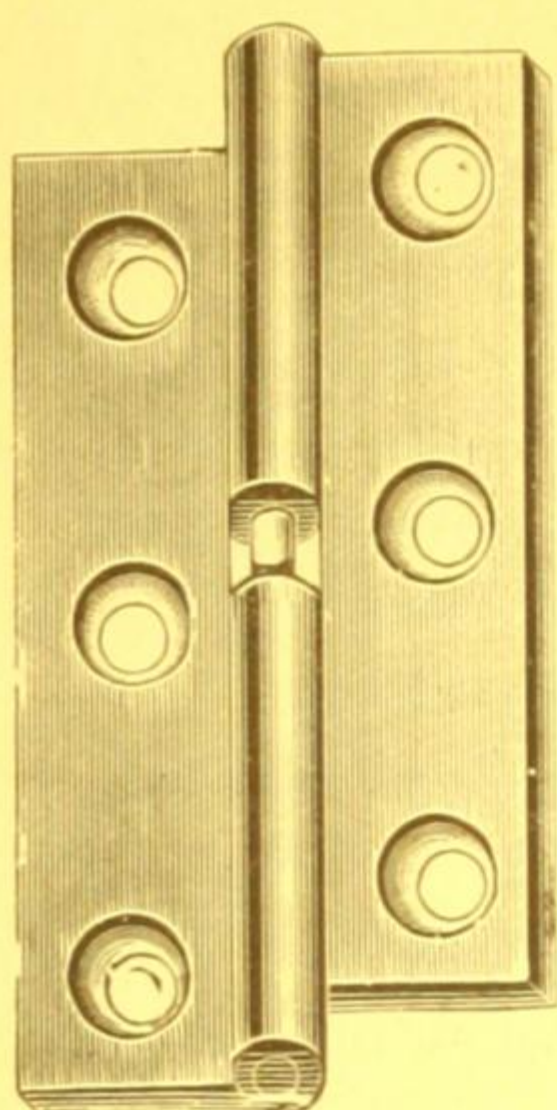
2	2 1/4	2 1/2	3 in.
21/-	25/-	30/-	34/-



## BRASS BUTT HINGES.

Dozen Pairs.

Cast Lift-off Butts.



Left-hand.

State if Left or Right-hand when ordering.

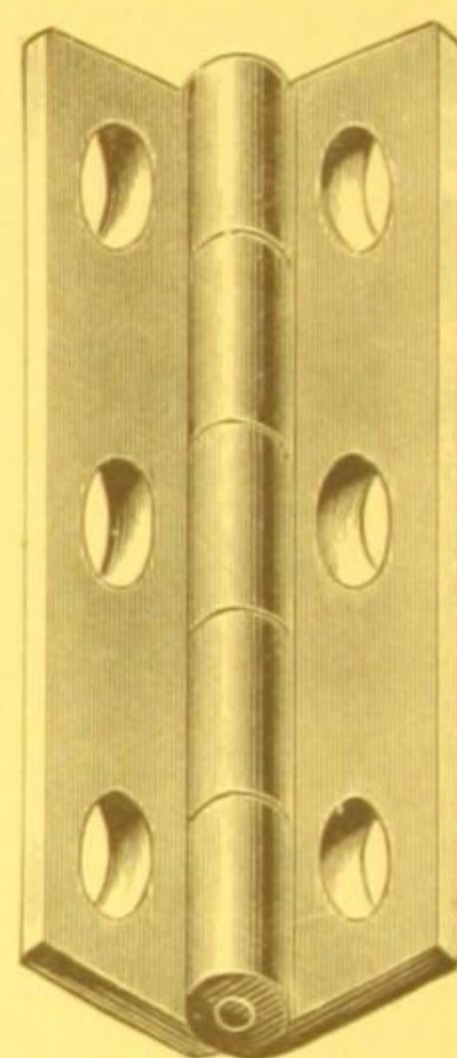
**3350**

Size.	Width.	
$1\frac{1}{2} \times 1$ in.	...	14/6
$2 \times 1\frac{1}{4}$ in.	...	18/-
$2\frac{1}{2} \times 1\frac{1}{2}$ in.	...	25/-
$3 \times 1\frac{3}{4}$ in.	...	29/-
$4 \times 3$ in.	...	60/-

Stop Butts, Pressed.

**16061**

$\frac{3}{4}$ in.	...	2/9
1 in.	...	3/-
$1\frac{1}{4}$ in.	...	3/8
$1\frac{1}{2}$ in.	...	4/9
$1\frac{3}{4}$ in.	...	6/-
2 in.	...	7/6
$2\frac{1}{4}$ in.	...	9/-
$2\frac{1}{2}$ in.	...	12/-
3 in.	...	15/-



2 in.

## CAST COUNTER HINGES.

&lt; ..... Size ..... &gt;

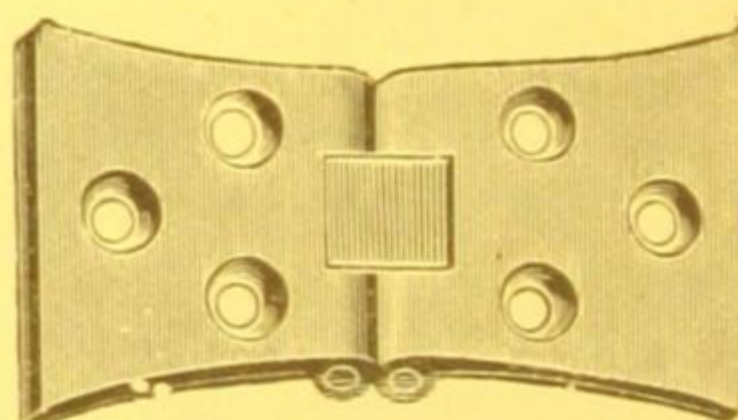
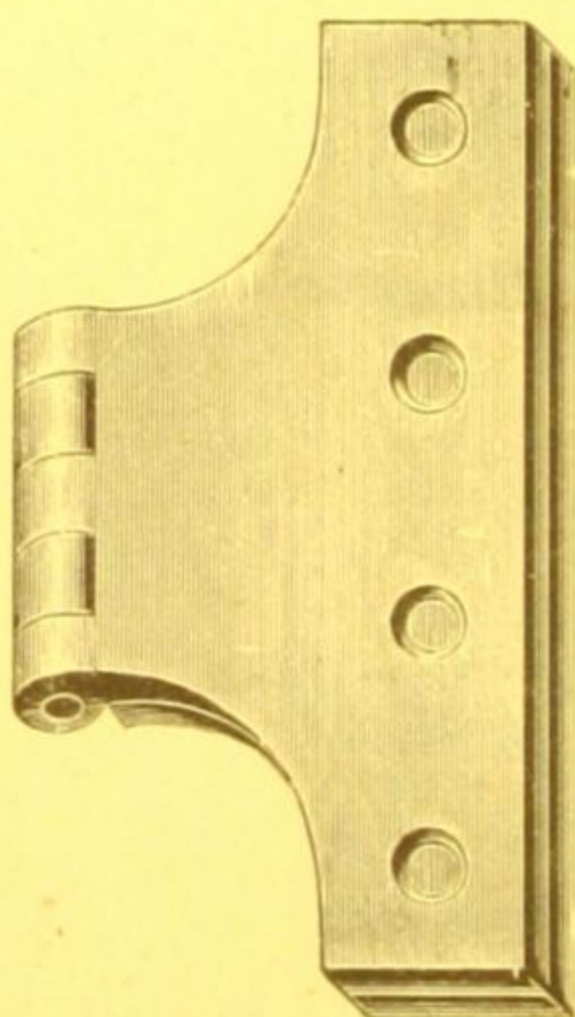
## CAST PARLIAMENT HINGE.

Polished Joints.

Sizes open.

**3446**

Size.	Width.	
$2\frac{1}{2} \times 2\frac{1}{2}$ in.	...	30/-
$3 \times 3$ in.	...	40/-
$3\frac{1}{2} \times 3\frac{1}{2}$ in.	...	50/-
$4 \times 4$ in.	...	72/-
$4\frac{1}{2} \times 4\frac{1}{2}$ in.	...	84/-
$5 \times 5$ in.	...	108/-

**3300** Polished.

Size.	Width of Joint.	
$3 \times \frac{7}{8}$ in.	...	32/-
$3\frac{1}{2} \times 1\frac{1}{8}$ in.	...	40/-
$4 \times 1\frac{3}{8}$ in.	...	57/-
$5 \times 1\frac{7}{8}$ in.	...	82/6
$6 \times 2\frac{1}{4}$ in.	...	104/-

**16372**

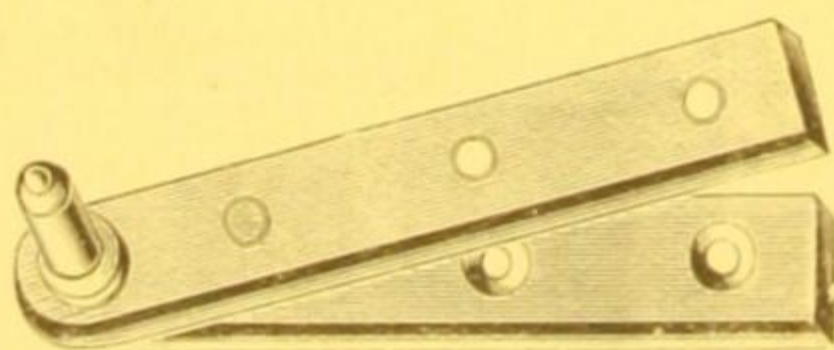
Machine-made, Solid Joint.

* $2\frac{1}{2} \times 1$ in.	...	16/-
* $4 \times 1\frac{1}{4}$ in.	...	32/-
* $4\frac{1}{2} \times 1\frac{1}{2}$ in.	...	48/-

\*Special Discount.

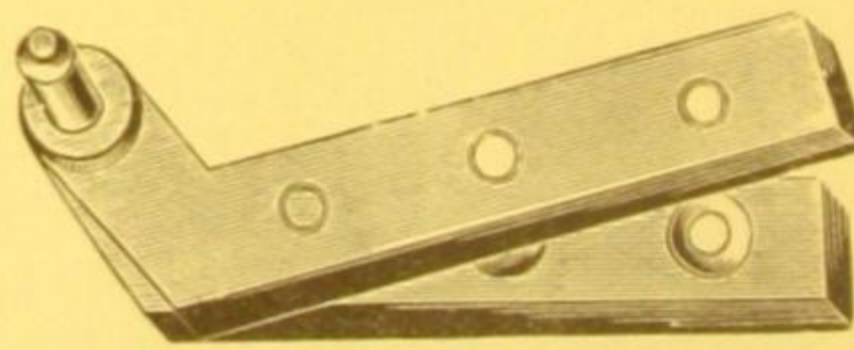
## CAST CENTRE HINGES.

&lt; ..... Measured ..... &gt;

Suite **3622**

$2 \times \frac{3}{8}$	$2\frac{1}{2} \times \frac{7}{16}$	$2\frac{3}{4} \times \frac{7}{16}$	$3 \times \frac{1}{2}$	$3\frac{1}{2} \times \frac{9}{16}$ in.
15/-	20/-	23/-	27/-	31/-

&lt; ..... Measured ..... &gt;

Suite **3623**

$2\frac{1}{2} \times \frac{7}{16}$	$2\frac{3}{4} \times \frac{1}{2}$	$3 \times \frac{1}{2}$	$3\frac{1}{2} \times \frac{9}{16}$ in.
20/6	24/-	27/-	33/-



MACHINE-MADE LONG HINGES.



Any length up to 6ft.

16139

		$\frac{3}{4}$		$\frac{7}{8}$		1in. wide.		Measured open.
		21	19	20	18	20	18 W.G.	dozen feet.
Pol'd	...	6/4	6/10	7/3	8/8	8/3	9/8	"
N.P.	...	7/3	7/9	8/3	9/8	9/2	10/7	"



16140

Single Strap Piano Hinge, with Five Flaps.

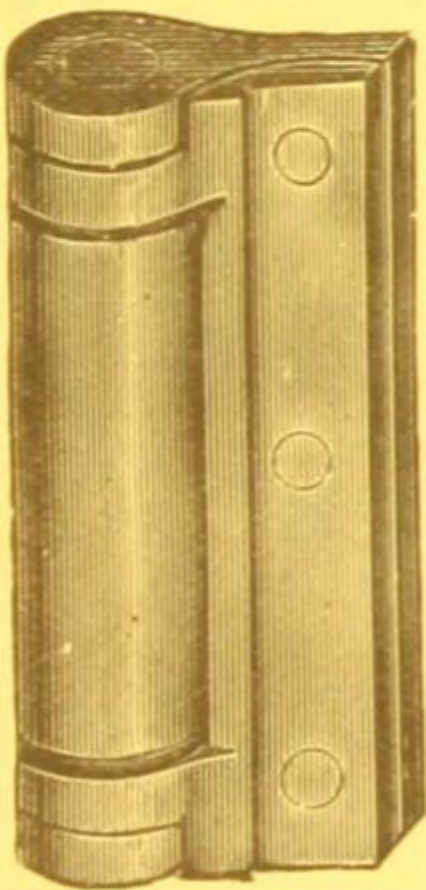
4ft. to 4ft.6in.	4ft.6in. to 4ft.10	4ft.10in. to 5ft.2in.
16/3	17/6	18/6

Single dozen.

1in. wide open.      Polished Brass.      Double Metal.      Finished 20 W.G.

\*HELICAL SPRING HINGES.

\*Subject to advance.



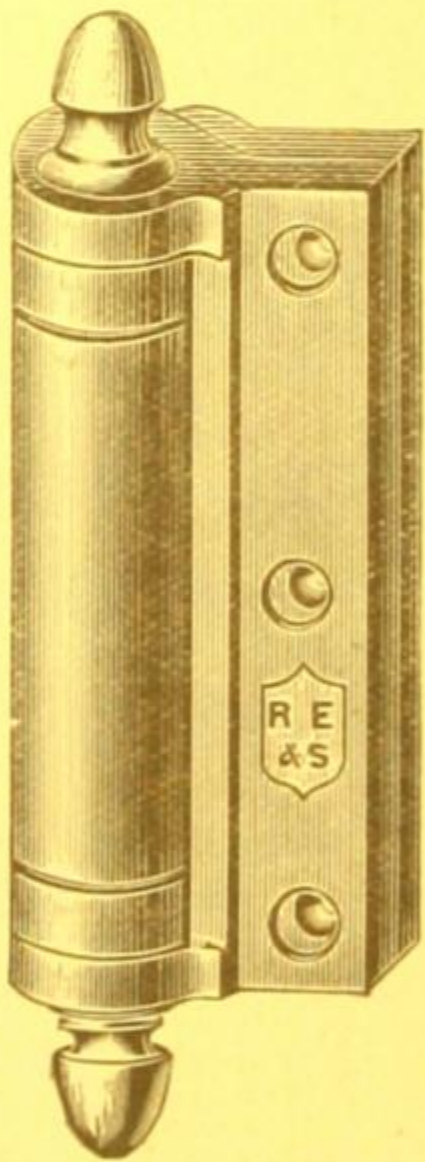
**4979**  
Japanned Iron.  
Adjustable.  
**4979 1/2**

**4983**  
Polished Brass  
Adjustable.  
**4983 1/2**

Single Action.

<b>4979</b>	...	17/-	20/-	26/-	30/-	36/-	48/-
<b>4979 1/2</b>	...	20/-	23/-	29/-	33/-	39/-	56/-
<b>4983</b>	...	34/-	42/-	48/-	54/-	66/-	84/-
<b>4983 1/2</b>	...	40/-	48/-	54/-	60/-	72/-	90/-

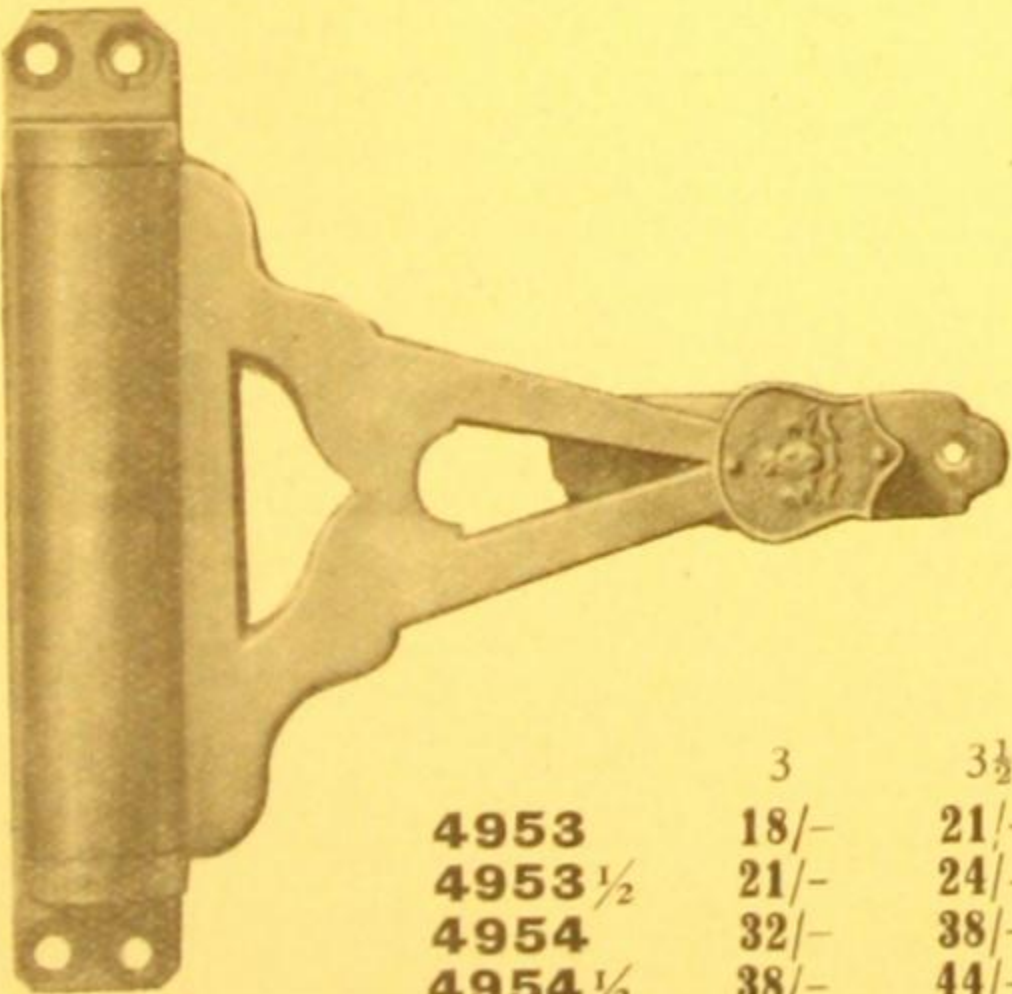
Single Dozen.



\*HELICAL SPRINGS.

Per Dozen.

\*Subject to Advance.

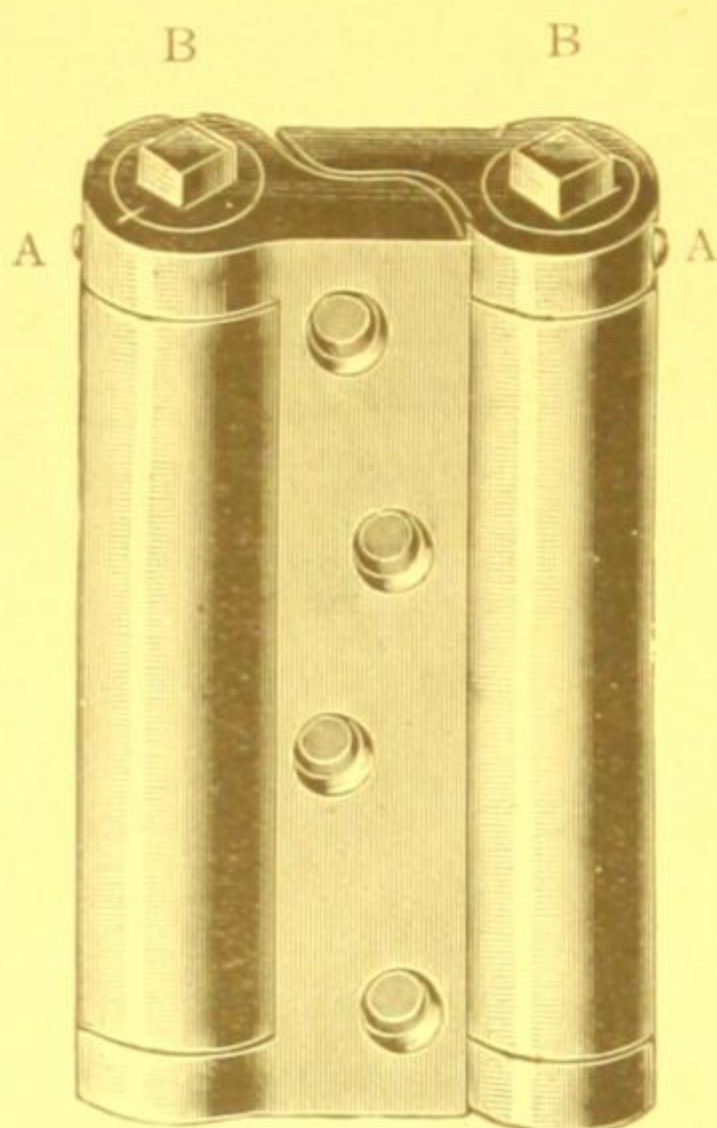


Japanned Iron.  
Plain **4953**      Adjustable **4953 1/2**  
Polished Brass.  
Plain **4954**      Adjustable **4954 1/2**

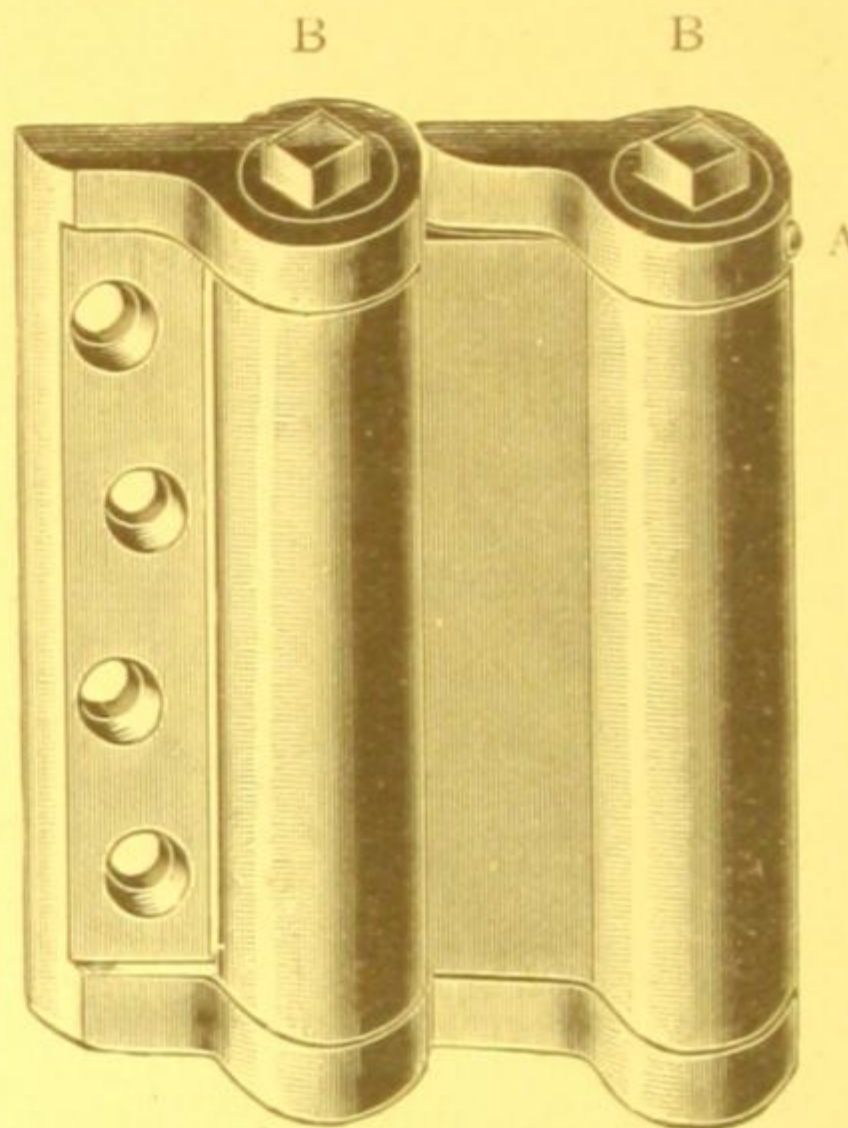
	3	3 1/2	4	4 1/2	5	6	7	8	9in.
<b>4953</b>	18/-	21/-	28/-	32/-	39/-	48/-	66/-	78/-	102/-
<b>4953 1/2</b>	21/-	24/-	31/-	35/-	42/-	51/-	69/-	81/-	105/-
<b>4954</b>	32/-	38/-	48/-	54/-	66/-	78/-	100/-	120/-	144/-
<b>4954 1/2</b>	38/-	44/-	54/-	60/-	72/-	84/-	106/-	126/-	150/-



## HELICAL SPRING HINGES\*



Closed. **4984** $\frac{1}{2}$  Iron.  
**4986** $\frac{1}{2}$  Brass.

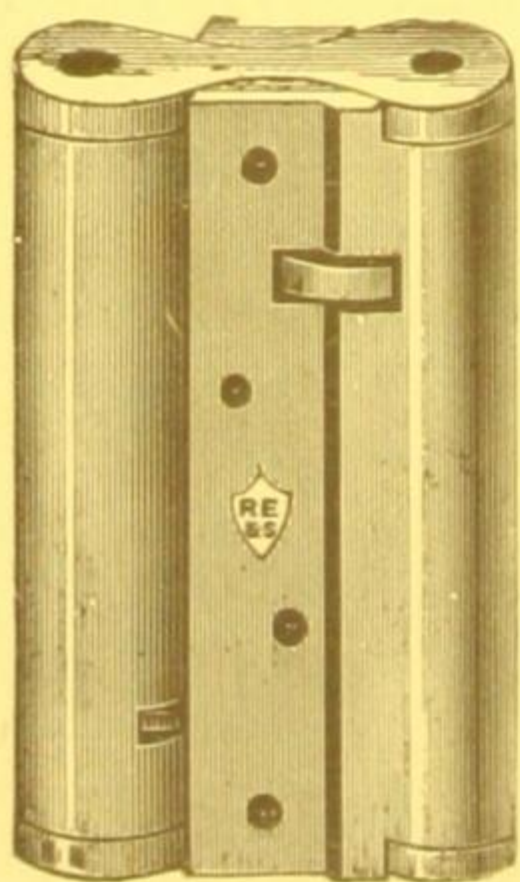


Open, with one pin A removed.

### EVERED'S ADJUSTABLE.

The ordinary patterns Double-action Spring Hinges require forcing open and then wedging during fixing, whereas these Hinges, when once the pins AA are removed, can be fixed like ordinary springless Hinges. By slightly easing back the square nuts BB with the small spanner sent out with each pair of Hinges, the pins AA can be easily removed. When the Hinges are fixed, the nuts BB are again tightened and the pins AA replaced. By screwing up the nuts BB to a greater or less extent, any desired force can be exerted on the doors thus hung.

Double Action.  
Iron, **4984** Brass, **4986**



Size of Spring.

3      3 $\frac{1}{2}$       4      4 $\frac{1}{2}$       5      6 in.

Thickness of Door up to

1      1 $\frac{1}{4}$       1 $\frac{3}{4}$       1 $\frac{7}{8}$       2      2 $\frac{1}{4}$  in.

Per pair of one Blank Hinge and one Spring.

\*Subject to Advance.

<b>4984</b>	...	4/3	5/-	6/6	7/6	9/-	11/- pair.
<b>4984</b> $\frac{1}{2}$	...	4/9	5/6	7/-	8/-	9/6	11/6 "
<b>4986</b>	...	6/6	8/-	9/6	11/-	13/6	17/6 "
<b>4986</b> $\frac{1}{2}$	...	7/6	9/-	10/6	12/-	14/6	18/6 "

Spring Hinge only. Each.

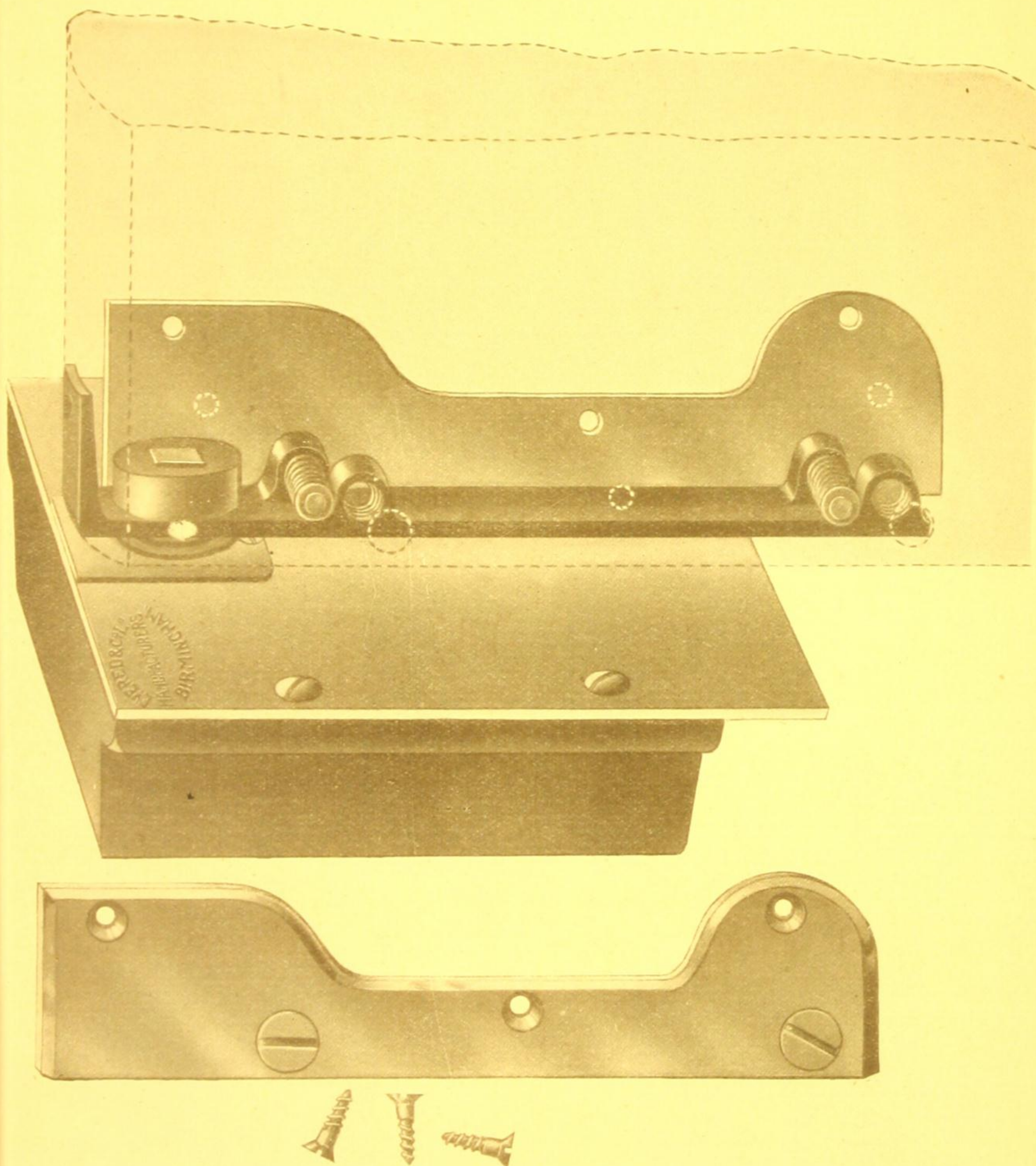
\*Subject to Advance.

<b>4984</b>	...	2/9	3/3	4/-	4/6	5/6	7/- "
<b>4984</b> $\frac{1}{2}$	...	3/-	3/6	4/3	4/9	5/9	7/3 "
<b>4986</b>	...	4/9	5/9	6/9	8/-	9/6	12/6 "
<b>4986</b> $\frac{1}{2}$	...	5/3	6/3	7/3	8/6	10/-	13/- "



# EVERED'S IMPROVED SMITH'S SPRING & SHOE.

Each.



SHOE ADJUSTABLE FOR **ANY THICKNESS OF DOOR**  
AND ALIGNMENT.

<b>4974*</b>		<b>4975*</b>	
Strap, <b>21/-</b>	Shoe, <b>24/-</b>	Strap, <b>37/-</b>	Shoe, <b>40/-</b>
Size of Plate. 8 x 6 3/4 in.	Size of Box. 7 1/4 x 6 1/2 x 2 in.	Size of Plate. 9 1/2 x 8 3/4 in.	Size of Box. 9 x 8 x 2 1/4 in.

\* With Adjustable Top Centre, **3/6** extra.

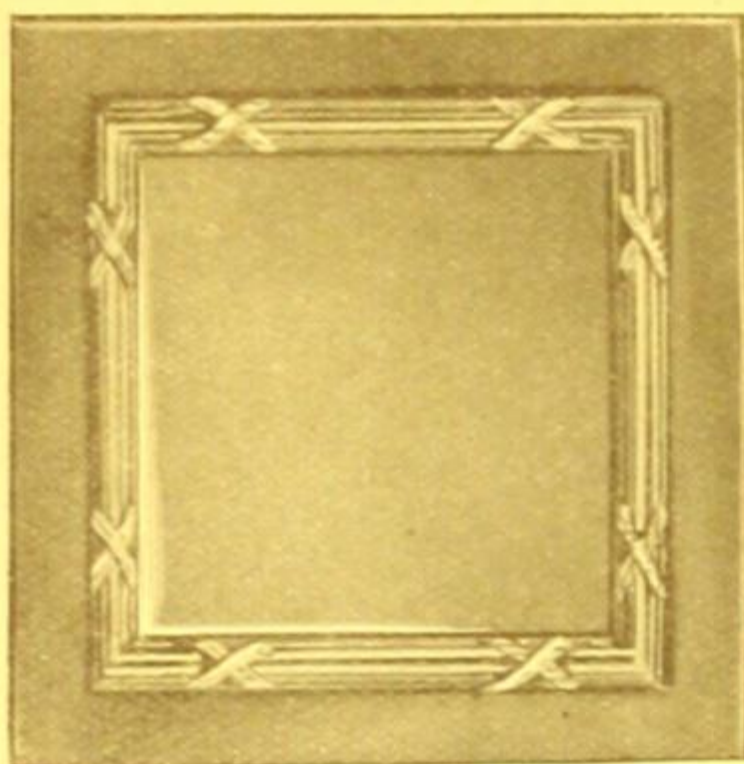
\* Subject to advance.



# SWITCH PLATES AND ELECTRIC PUSHES

Half Size.

Each.

**10987**

Switch Plate.

	1	2	3	4 way.
Pol'd ...	1/9	3/-	4/6	6/-

**10988**

Electric Push.

Pol'd ...	...	...	...	4/-
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**10984**

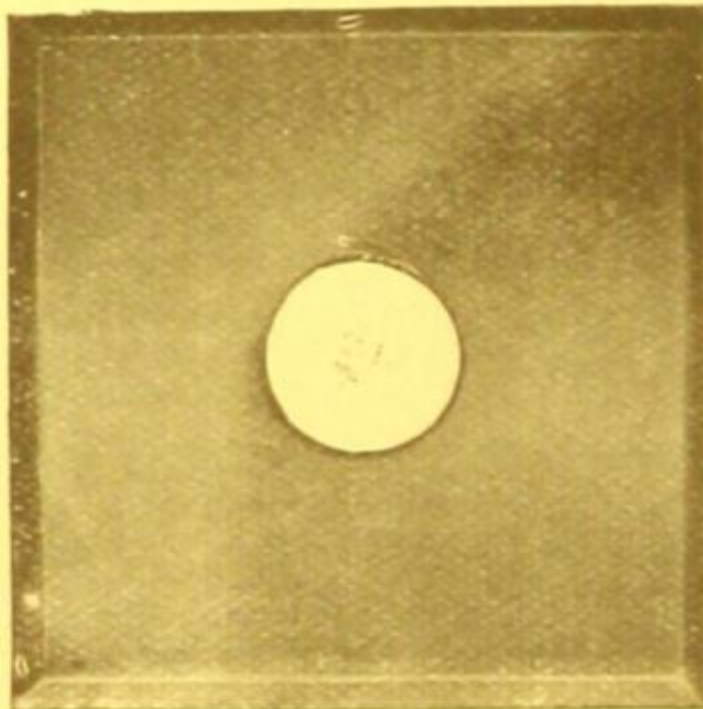
Switch Plate.

	1	2	3	4 way.
Pol'd	1/11	3/-	4/6	5/9
A.B.	2/1	3/2	5/-	6/5

**10985**

Push.

	Pol'd	C.B.
	3/-	5/3

**10421**

Switch Plate.

	1	2	3	4 way.
Pol'd ...	1/6	2/-	3/-	4/-

**10422**

Electric Push.

Round, Pol'd ...	...	...	2/6
------------------	-----	-----	-----

Switch Plates.

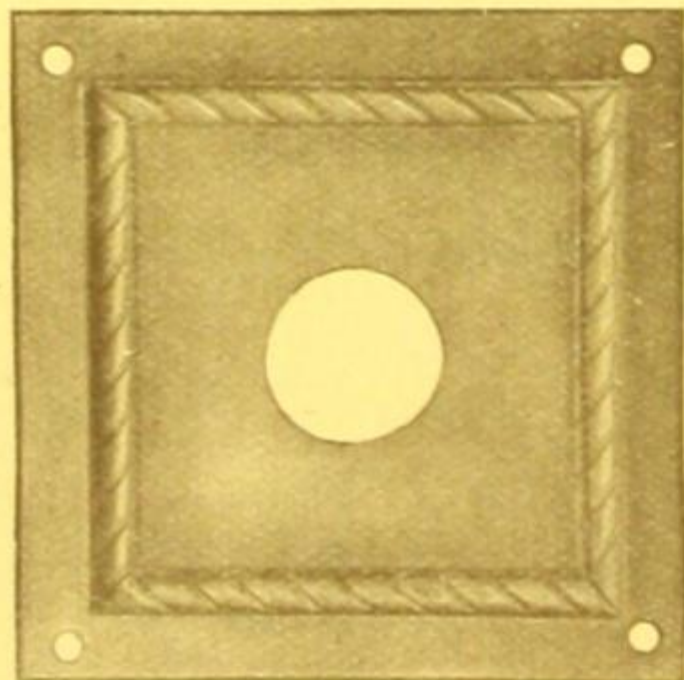
Extra for—

Way.	A.B.	A.C.	A.S.
1	4d.	6d.	1/-
2	6d.	10d.	1/4
3	8d.	1/1	1/8
4	1/-	1/6	2/-

Pushes.

Extra for—

	A.B.	A.C.	A.S.
	4d.	6d.	1/-

**10441**

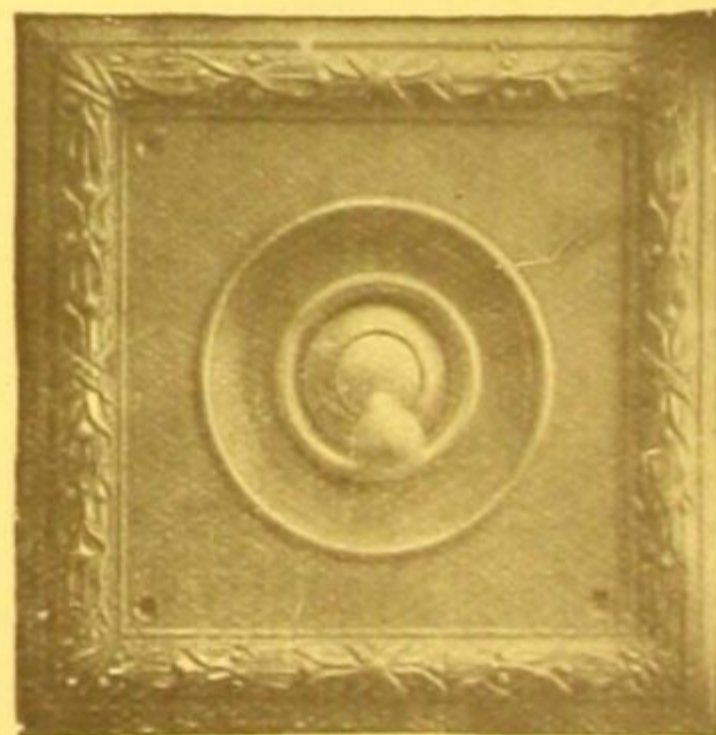
Switch Plate.

	1	2	3	4 way.
Pol'd ...	3/-	4/6	6/4	8/10
C.B. ...	4/6	5/10	8/2	11/4

**5015**

Electric Push.

Pol'd ...	...	...	...	5/6
C.B. ...	...	...	...	7/6

**9883**

	1	2	3	4 way.
Pol'd ...	4/3	7/4	10/4	13/2
C.B. ...	5/4	9/6	13/-	16/6

**9882**

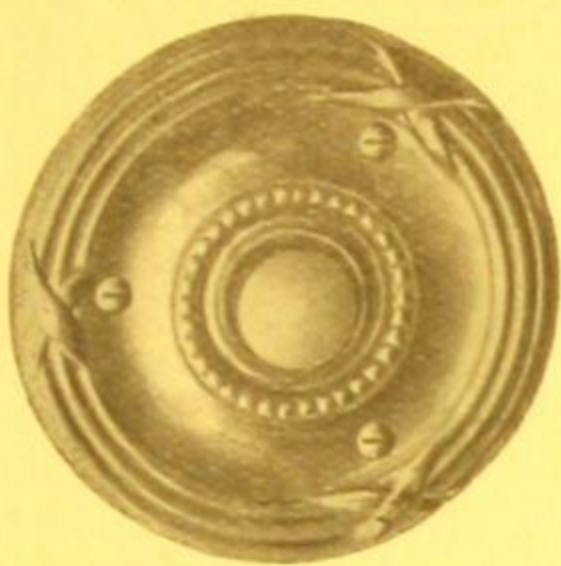
Electric Push.

Pol'd ...	...	...	...	7/6
C.B. ...	...	...	...	9/6



# CAST BRASS ELECTRIC BELL PUSHES.

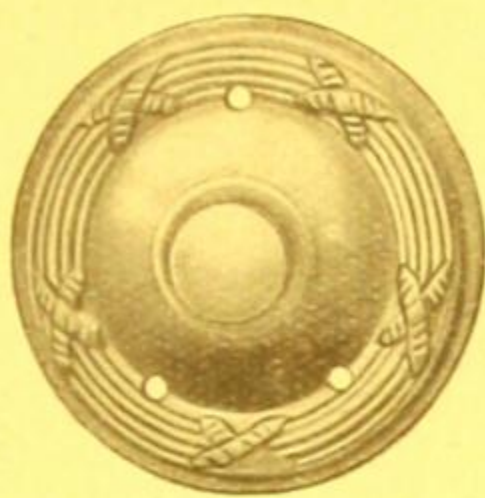
Each.



Pressed.

**6529**

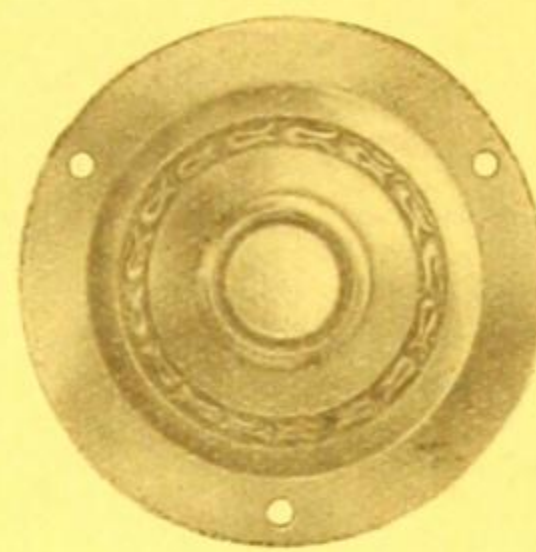
Pol'd ... 2/6



Pressed.

**3666**

Pol'd ... 2/6



Pressed.

**10422**

Pol'd ... 2/6

Extra all Nos. for A.B., 4d. A.C., 6d. A.S., 1/-

**10063**

Pol'd 3/6 C.B. 6/-

**6542**

1 1/8 x 1 1/2 in.

Pol'd 4/-

C.B. 6/6

**10062**

1 1/8 x 1 1/2 in.

Pol'd 3/6

C.B. 6/-

**X 3153**

1 1/2 x 4 1/4 in.

Pol'd 4/- C.B. 6/6

**6541**

2 3/4 x 1 1/4 in.

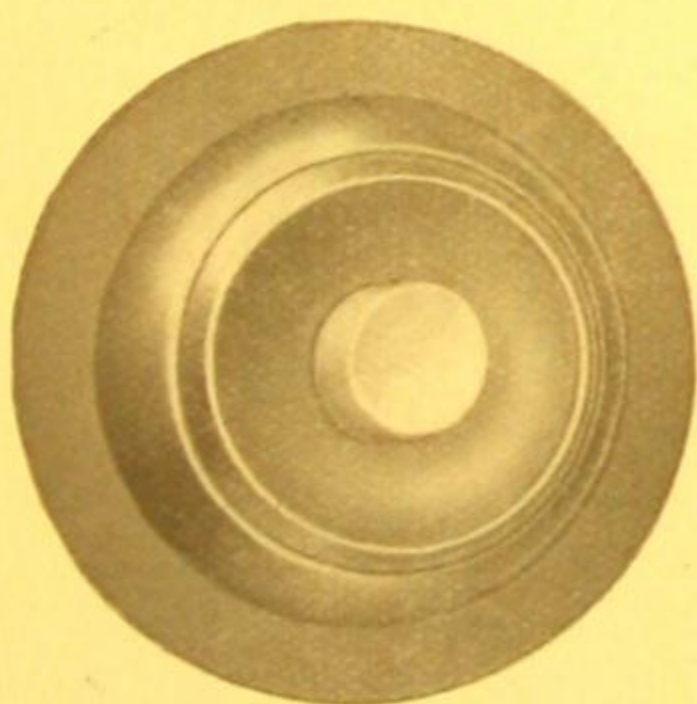
Pol'd 4/- C.B. 6/6

**X 3151**

Sanded.

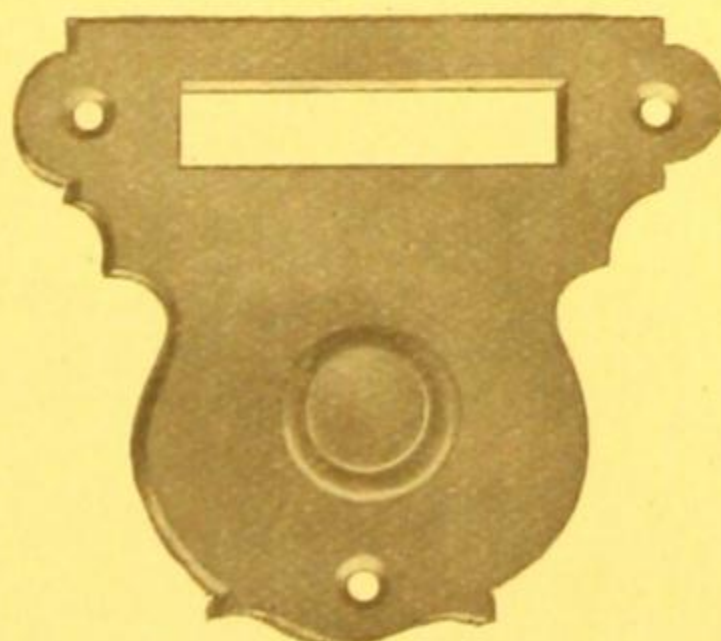
1 1/4 x 2 3/4 in.

3/6

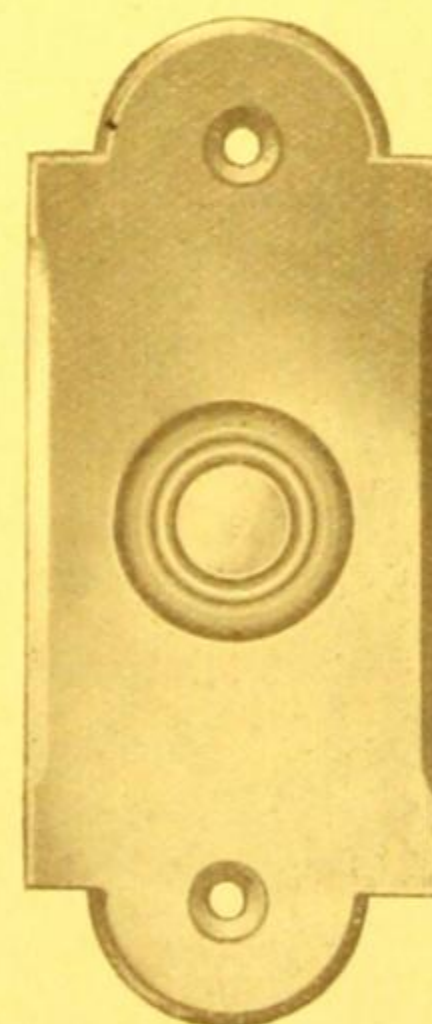
**X 3155**

2 1/2 3 1/2 in.

Pol'd	4/3	4/9
A.S.	5/4	6/-
C.B.	7/-	7/9

**10022**

Pol'd, 3/9 C.B., 6/3

**X 3154**

1 1/2 x 4 1/4 in.

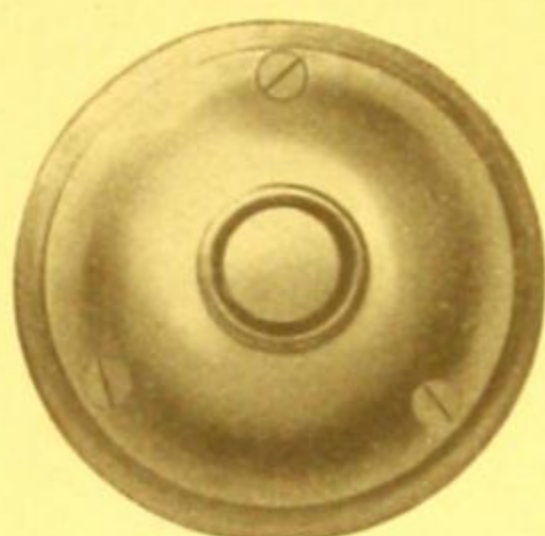
Pol'd 4/- C.B. 6/6



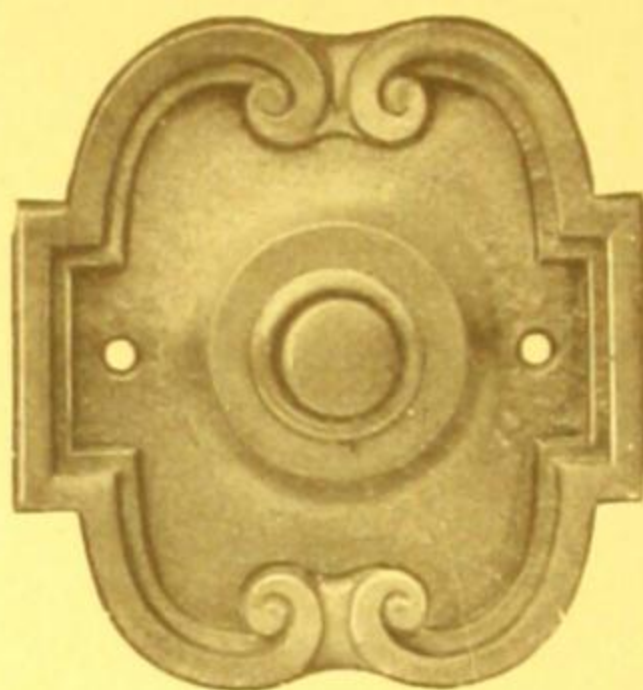
Half Size.

## CAST ELECTRIC BELL PUSHES.

Each.

**4961\***

Pol'd	...	4/2
C.B.	...	6/9

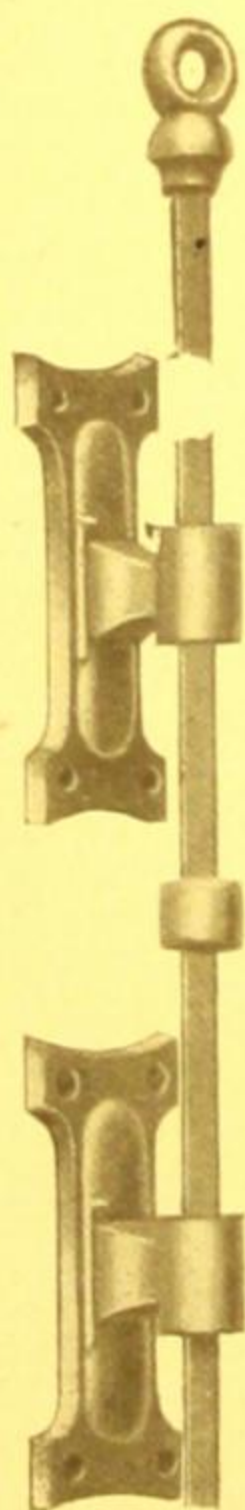
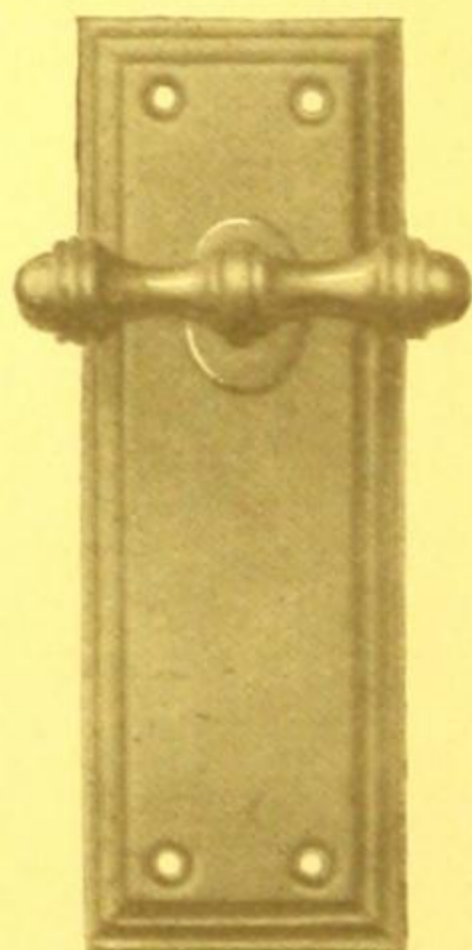
**4751\***

Pol'd	...	6/6
C.B.	...	9/6

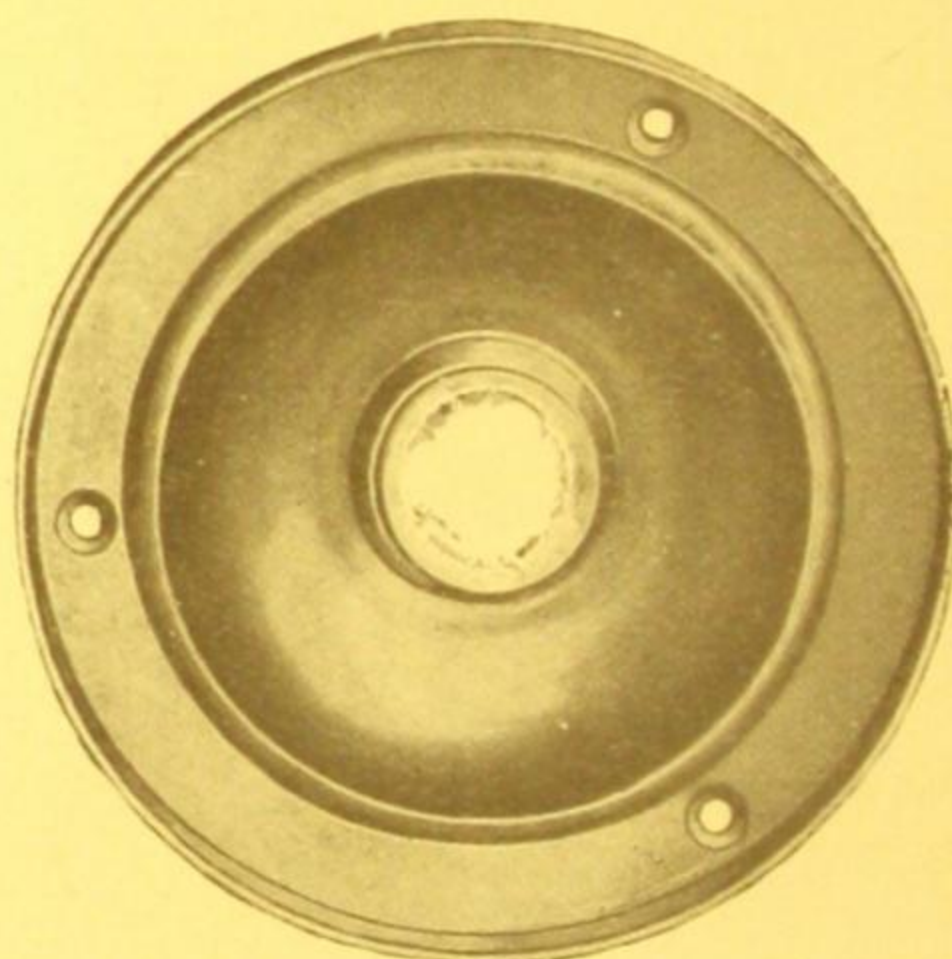
**3768\***

Pol'd	...	6/6
C.B.	...	9/6

\*Extra for A.B., 4d. A.C., 6d. A.S., 1/-

MECHANICAL  
BELL  
FITTINGS**4878**

Polished, or Bronzed  
and Relieved.  
5/9 each.

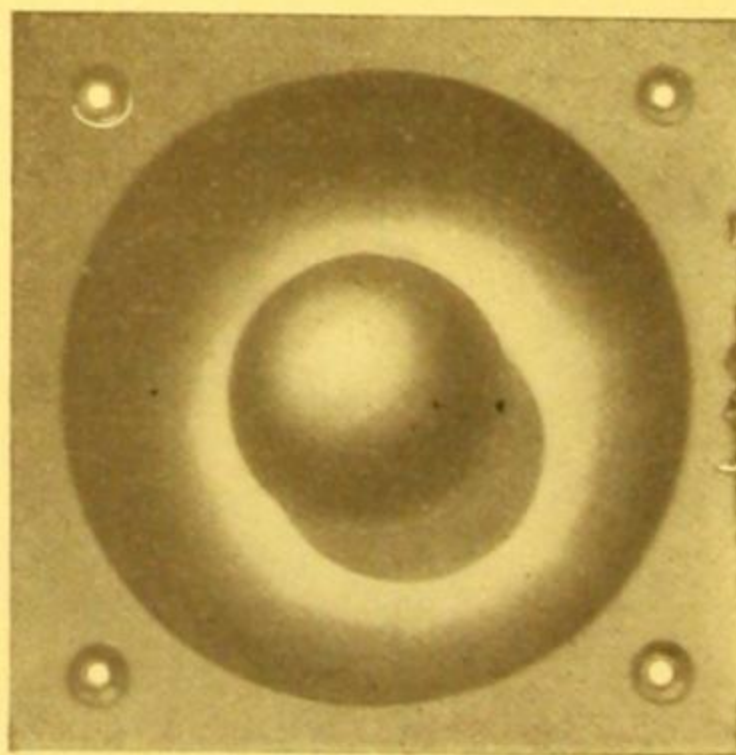
**X3214**

	3	3½	4in.
Sanded	40/-	45/-	51/6
	dozen.		

**6176**

Polished.  
15/- each.

A.B.	...	16/6
A.C.	...	17/-

**4193**

Polished.

4	5	6in.
6/2	9/6	13/- each.

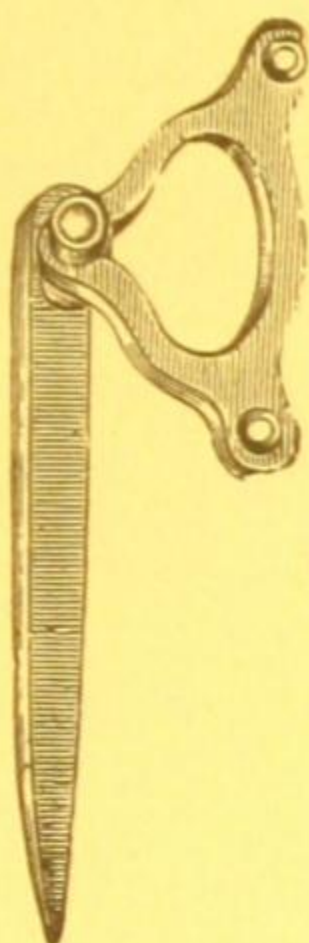
Wheel and Chain, 1/6 extra.

**4894**

Pol'd	...	18/- pair.
A.B.	...	20/- "
A.C.	...	20/6 "
A.S.	...	22/6 "



## BELL FURNITURE



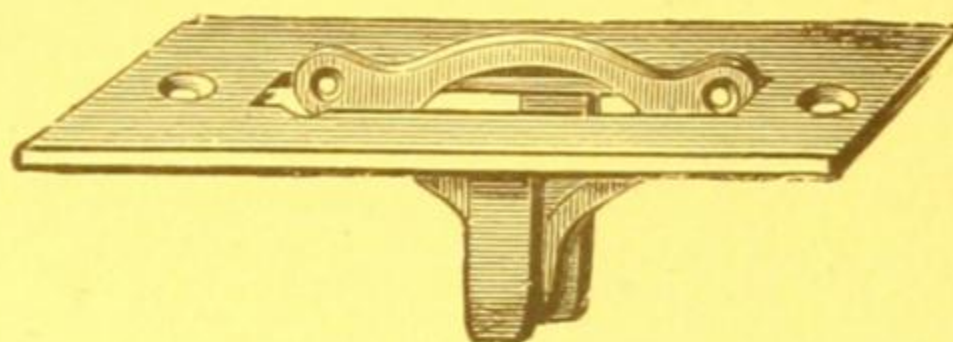
## SIDE DRIVE CRANKS.

Driving Cranks on Irons,  
ends or side.

Suite.                      Single.  
627 Strong ... 9/- dozen.

## FLAT MORTISE CRANK.

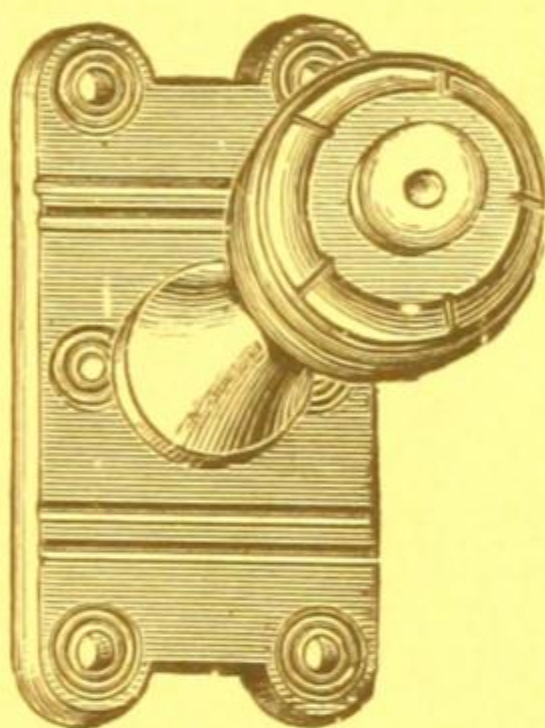
627 Single ... 33/- dozen.



## TURNOVER CRANK.

627 ... 22/- dozen.

## BELL PULLS.



6126

Brass, 50/- dozen.



## OBLONG PLATE 681

2      2½      3 in.  
19/-   24/3   29/- dozen.

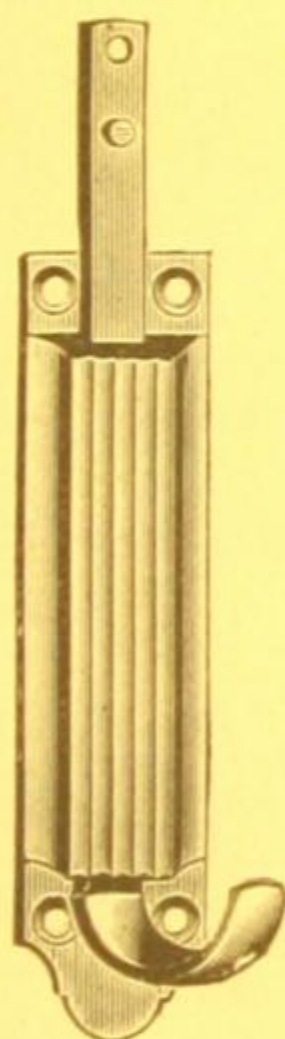
673

## OVAL PLATE.

2in., 22/-      3in., 30/-

## BELL SLIDES.

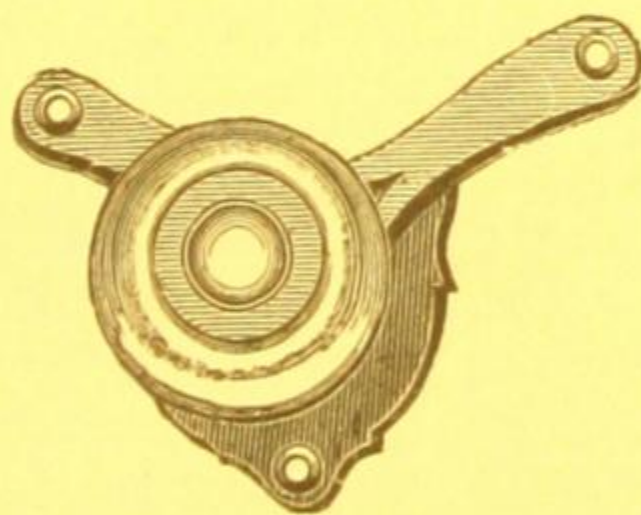
(Stamped).



4136

21/- dozen.

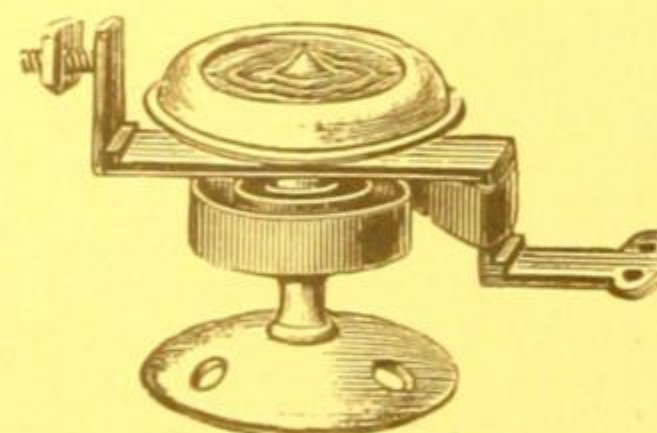
## PURCHASE CRANKS.



635

Strong, 28/- dozen.

## PLATE CARRIAGE.



608

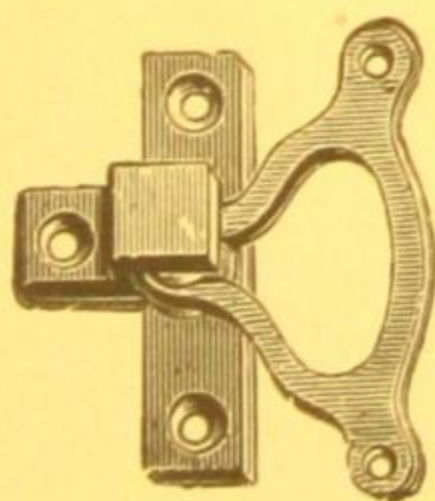
Iron Plate.

28/6 per dozen.

623

Heavy Brass Plate,  
48/- dozen.

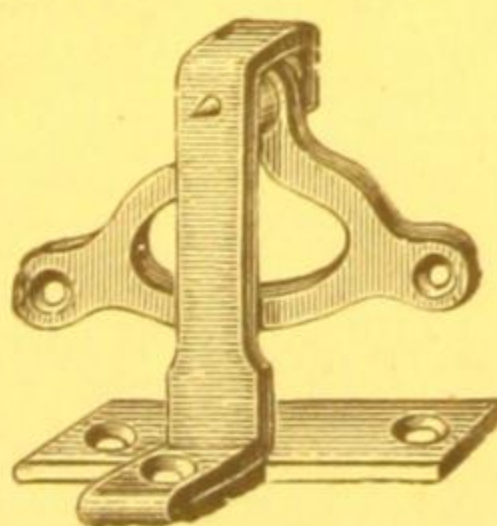
## LEADER CRANKS.



627

Single, 22/- dozen.

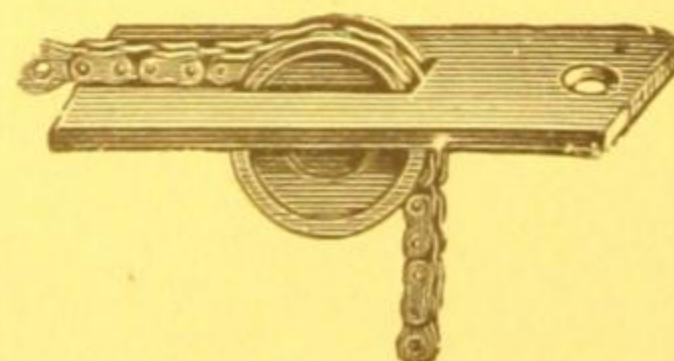
## PILLAR CRANKS.



627

Single, 24/- dozen.

## WHEELS &amp; CHAINS.



685

Flat Mortise.

1½in., 18/-      1½in., 26/-  
dozen.



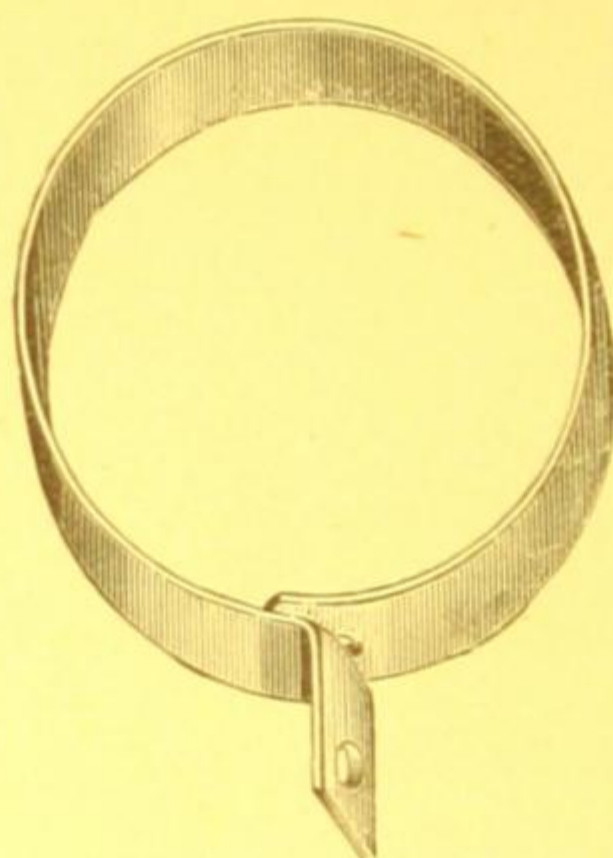
# BELL FURNITURE.

## TURNED EDGE HOUSE BELLS.



Wire Clappers.  
3rd quality, lb.  
Prices on application.

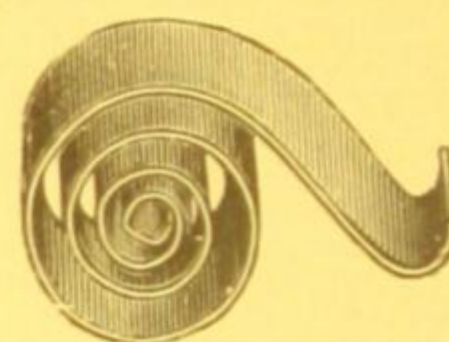
## BELL SPRINGS.



**647**

Single, 7/6 dozen.

## CARRIAGE SPRINGS.



**0656**

4/-

**656**

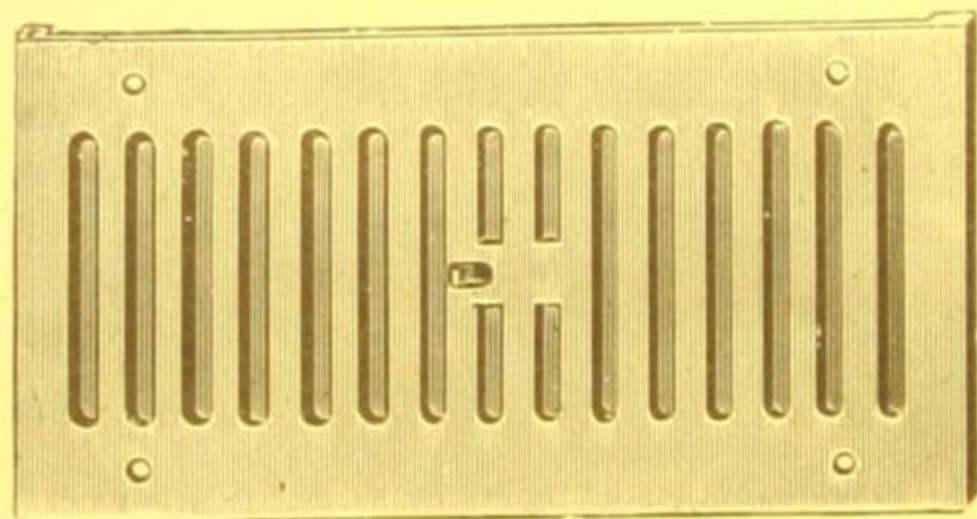
5/4 doz.

## CHECK SPRINGS.

**757** Coppered Steel.  
6in., 36/- gross.

## VENTILATORS.

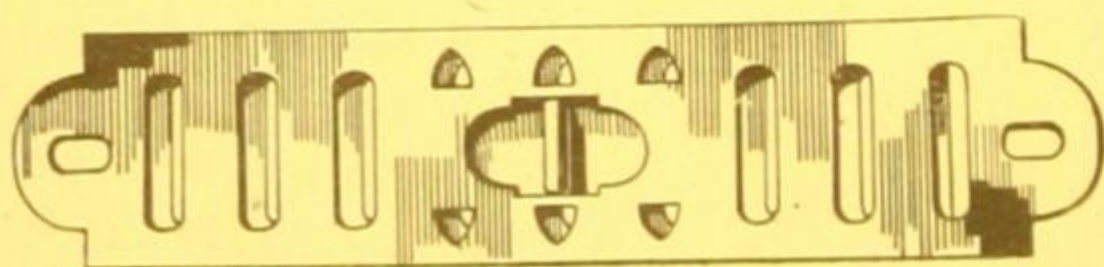
Dozen.



**3354**

	Cast Brass.		Sanded.
Length	3	4	6in. wide.
6in.	6/6	—	10/6 each.
8in.	—	10/6	12/9 "
9in.	8/-	—	16/- "

Other sizes on application.



**14236**

Pressed.

Dipped	Pol'd	A.C.
12/-	16/6	19/6



**3361**

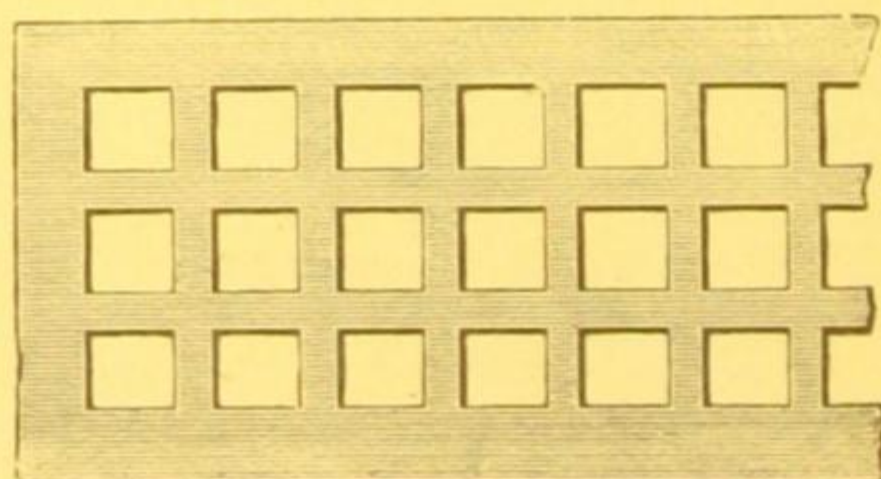
Cast.

	<b>3361</b>	<b>3487</b>
1½ in.	10/-	—
1¾ in.	11/-	—
2 in.	12/-	16/-
2½ in.	14/6	—
2¾ in.	16/6	21/6
3 in.	18/-	26/-
3½ in.	—	32/-
4 in.	—	48/-

## VENTILATOR GRATINGS.

Prices on application.

Also supplied in various designs in lengths pierced from Sheet Metal.



Cast.

**3106**



# The "TOURNIQUET" PERFECT HOSE FIXING.

(JACKSON'S PATENT.)

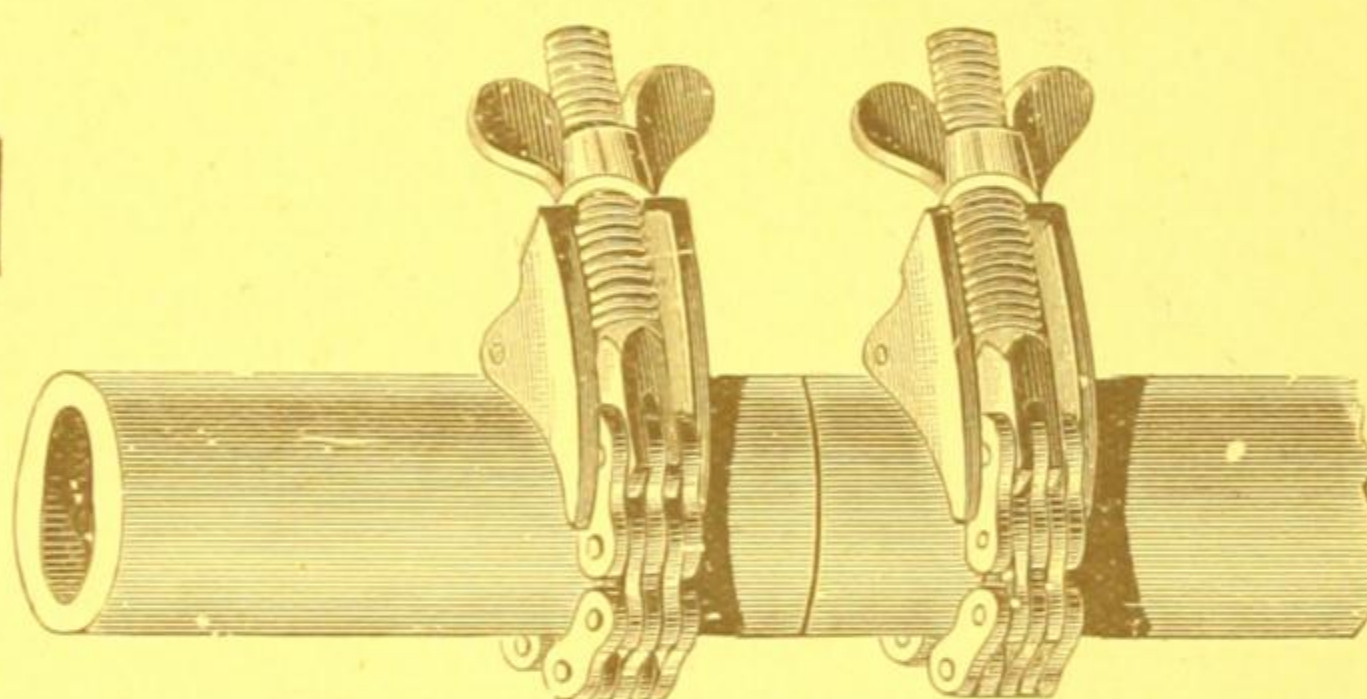
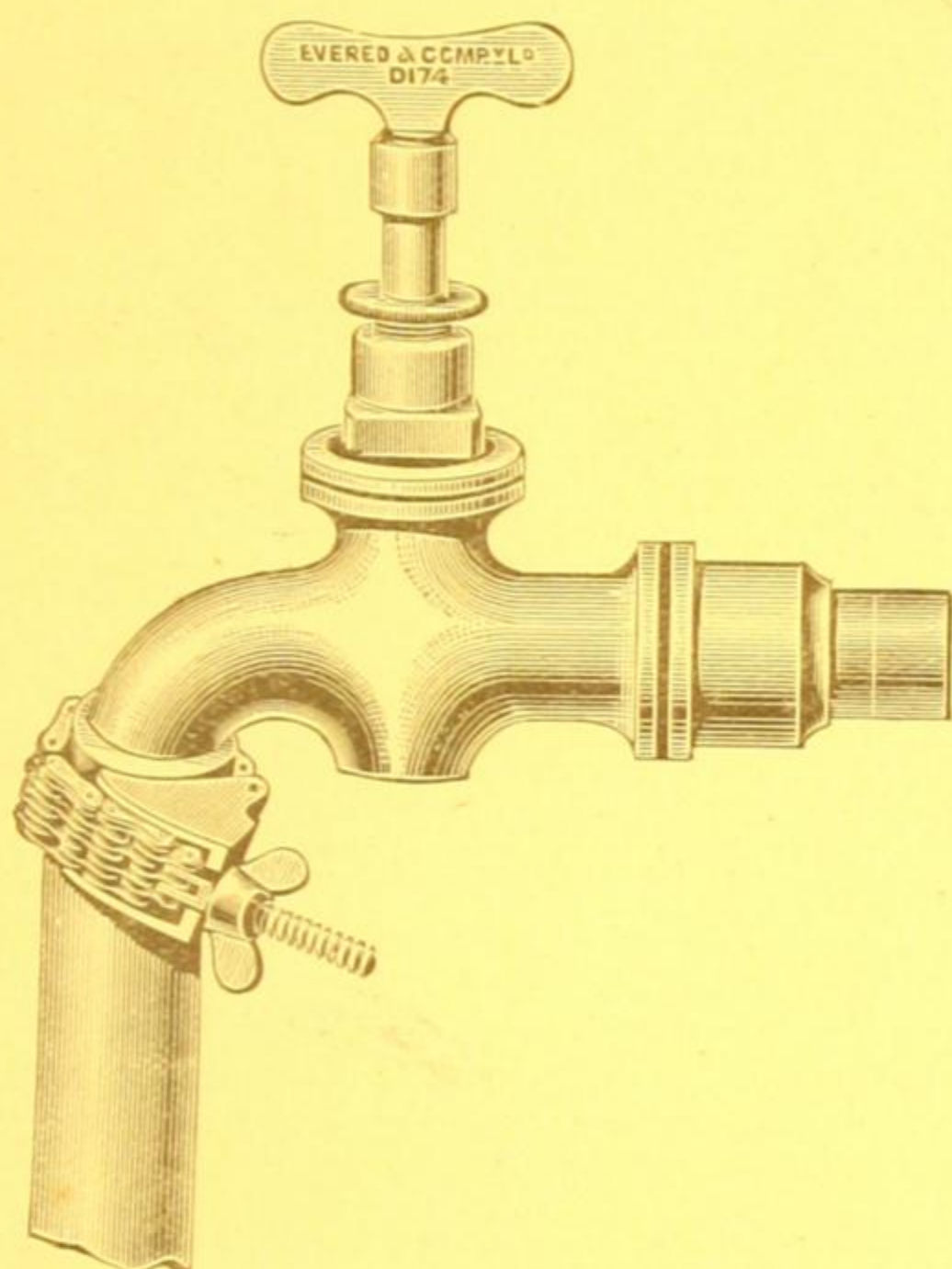
Full size.

REGISTERED  
TRADE MARKS  
"EVERED"

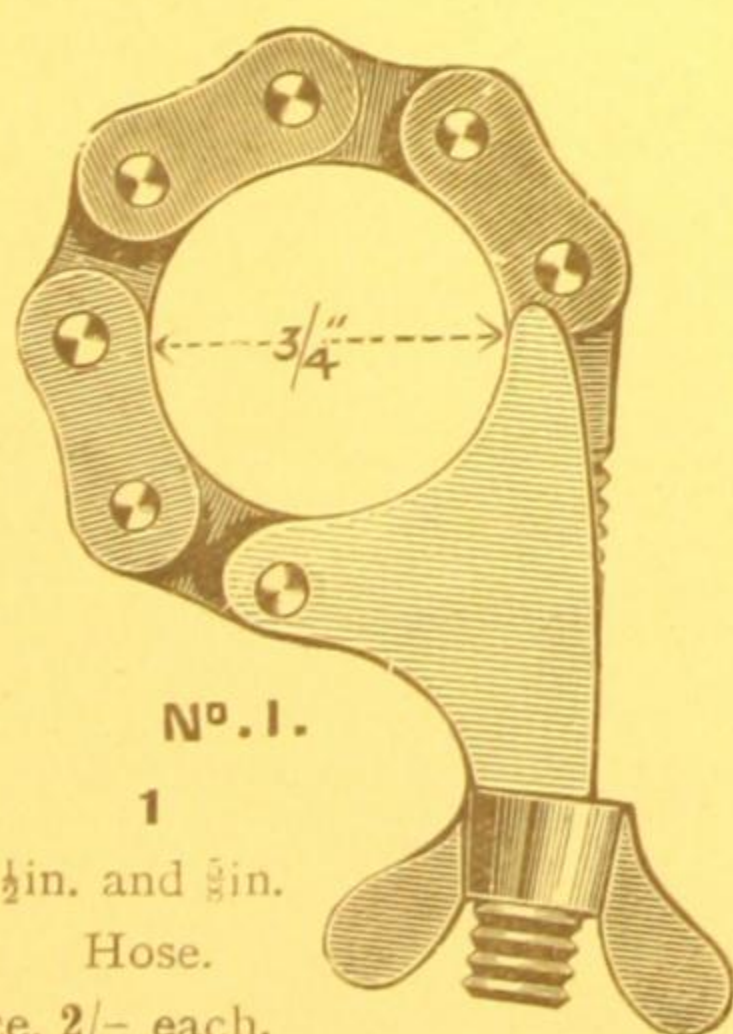
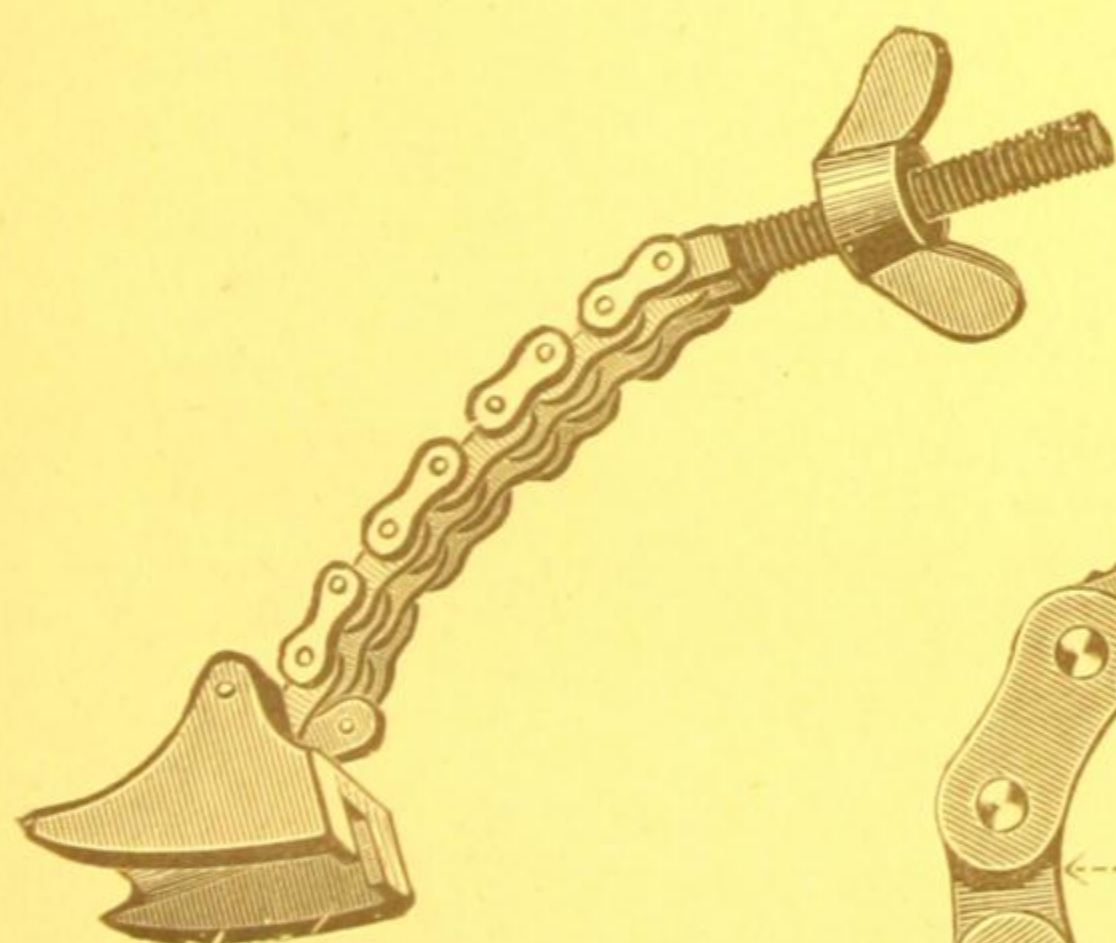
10301

This Hose Connector cannot be pulled off  
Nose of Tap when fixed.

Can be used on either round or oval nosed taps, by simply slipping the Hose over nose of tap, and applying the "Tourniquet" Fastener. A few turns of the thumb-screw will fix the Hose so firmly that it is impossible to remove it until the thumb-screw is loosened.



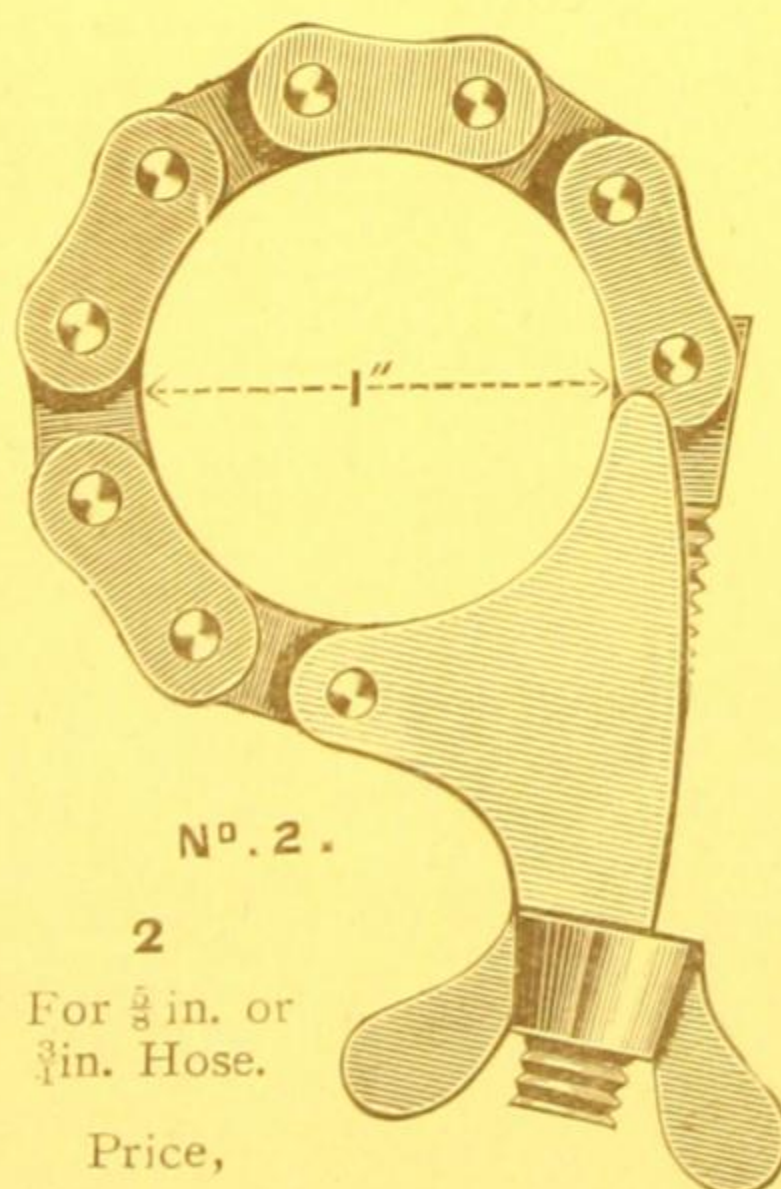
Made in Three Sizes, as below.

N<sup>o</sup>. 1.

1

For 1/2 in. and 3/4 in.  
Hose.

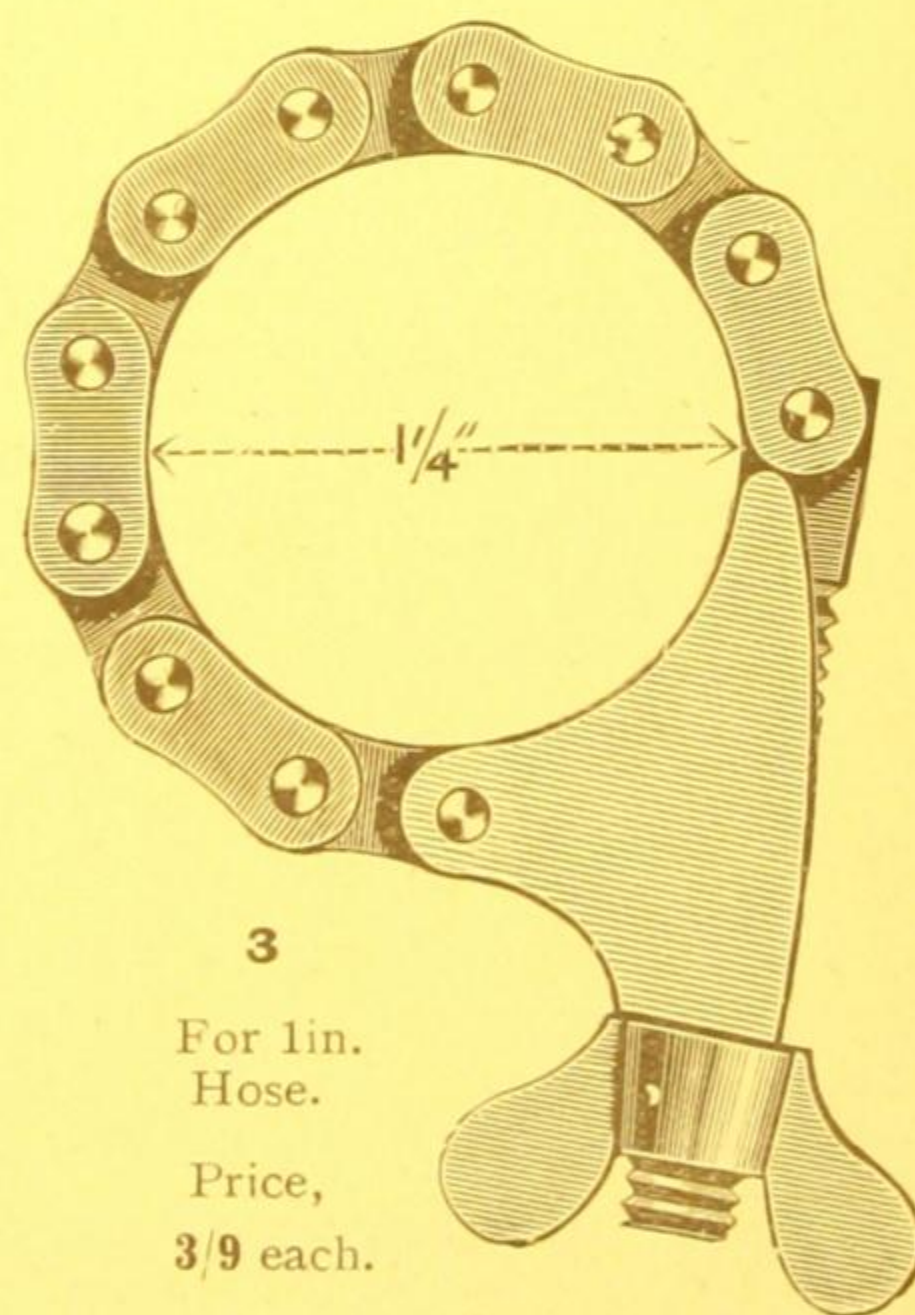
Price, 2/- each.

N<sup>o</sup>. 2.

2

For 3/4 in. or  
1 in. Hose.

Price,  
2/6 each.



3

For 1 in.  
Hose.

Price,  
3/9 each.



# UMBRELLA RAILS AND PANS.

# STRONG BRASS BINNACLE RING



**3588** Burnished.

11 x 3 in.

$\frac{1}{8}$  to  $\frac{1}{4}$  in.

27/- 32/- dozen.



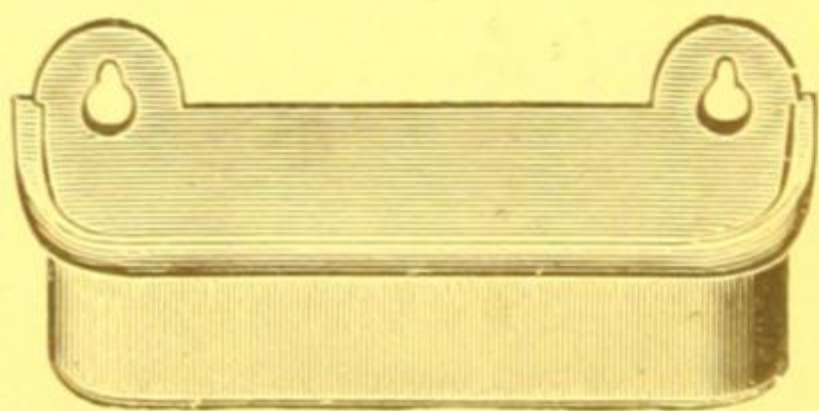
Stiff, **3038**

40/- dozen.

To lift **3573**

$10\frac{3}{4} \times 3\frac{3}{4} \times \frac{5}{16}$  in.

45/- dozen.



**5215**

10 12 in.

36/- 54/- dozen.

Half Size.



**965** ... 13/- dozen.



**5440\***

Polished.

36/- dozen.

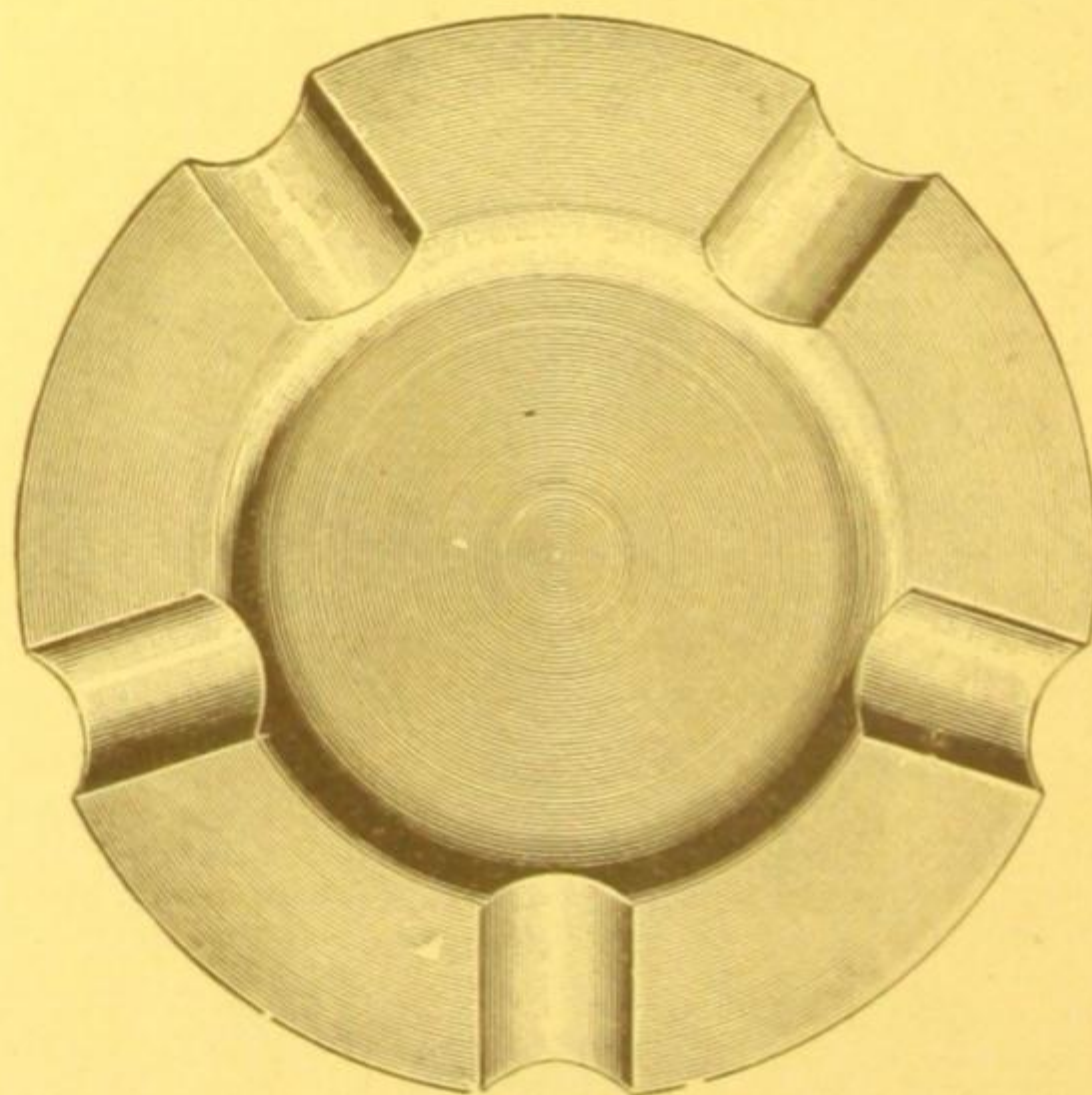


COPPER BULL RING.

**16028**

$2\frac{1}{2}$   $2\frac{3}{4}$  3 in.  
25/- 27/- 29/- dozen.

Half Size.

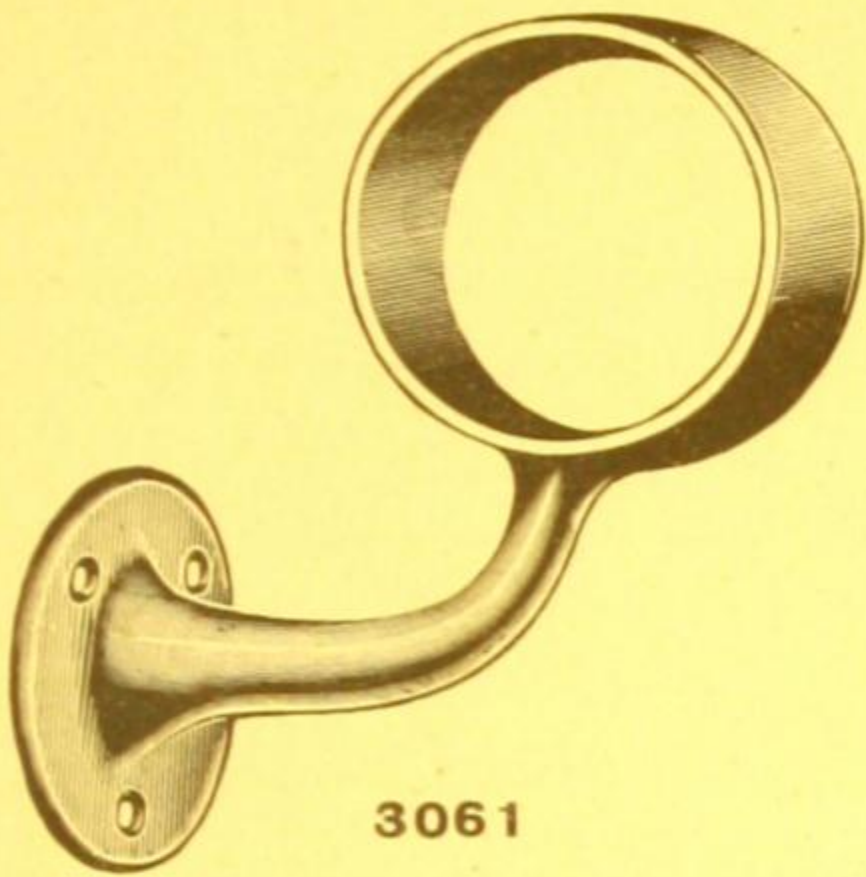


**6947**

Brass, 10/- dozen. 108/- gross

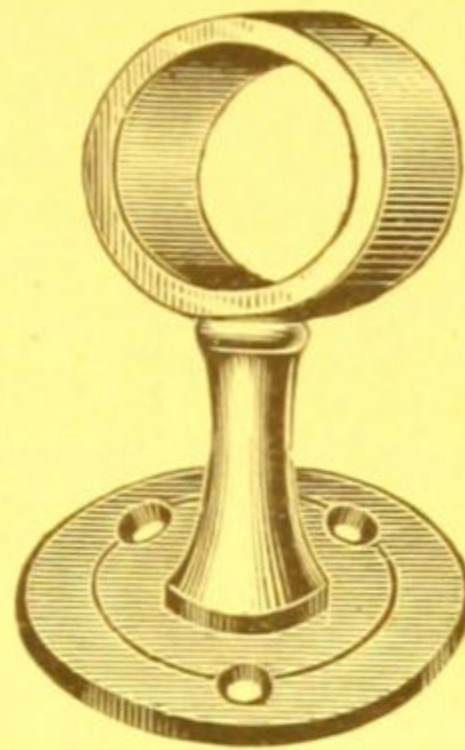


# RAIL BRACKETS



**3061**

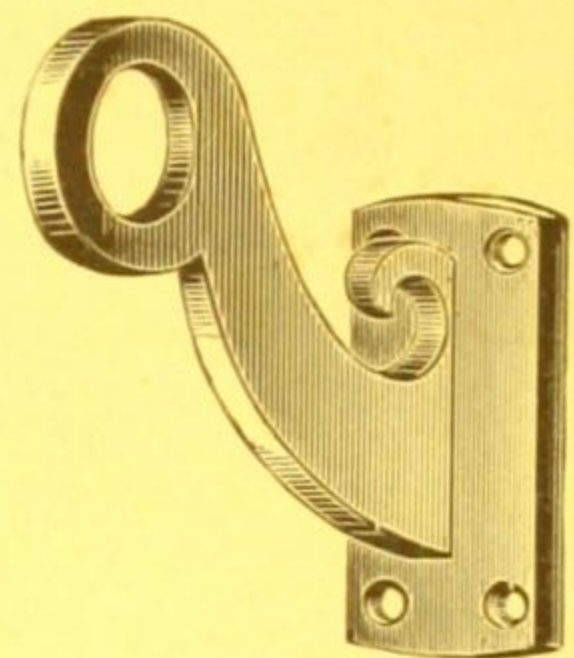
2	2½	3in. Projection.
30/-	34/-	36/- 1½in. diam.
—	36/-	41/- 2 in. "
—	—	48/- 2½in. "
dozen.		



**3580**

Burnished.

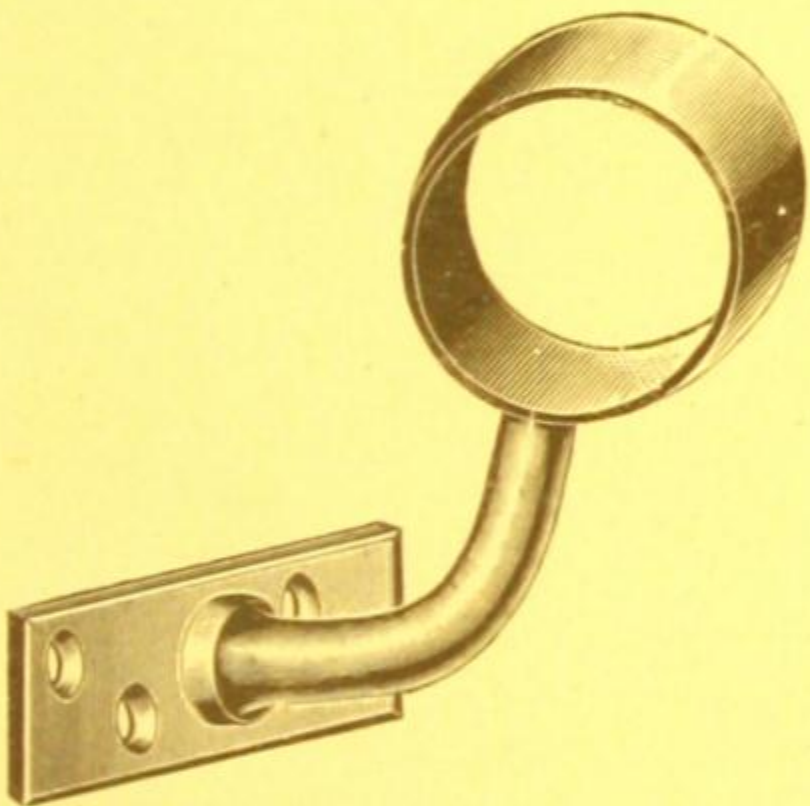
½	¾	1	1½	2in.
9/-	9/9	15/-	19/-	
1¼	1½	2in.		
28/-	33/-	50/-		
dozen.				



**3587**

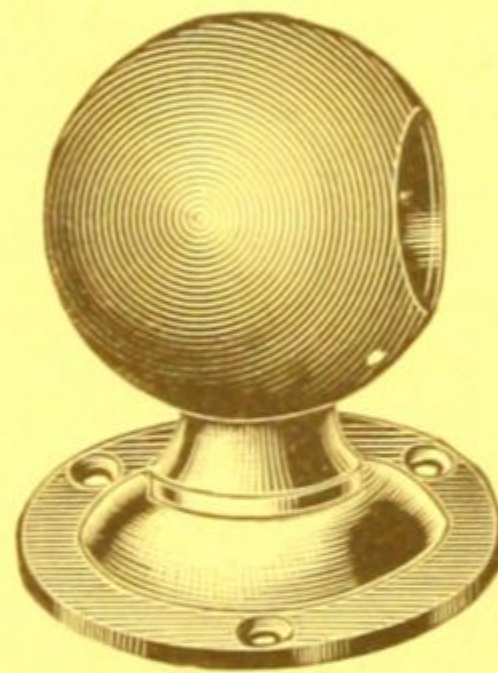
Dead and Relieved.

¾	1	1¼	1½in.
14/-	16/-	20/-	28/-
dozen.			



**6323**

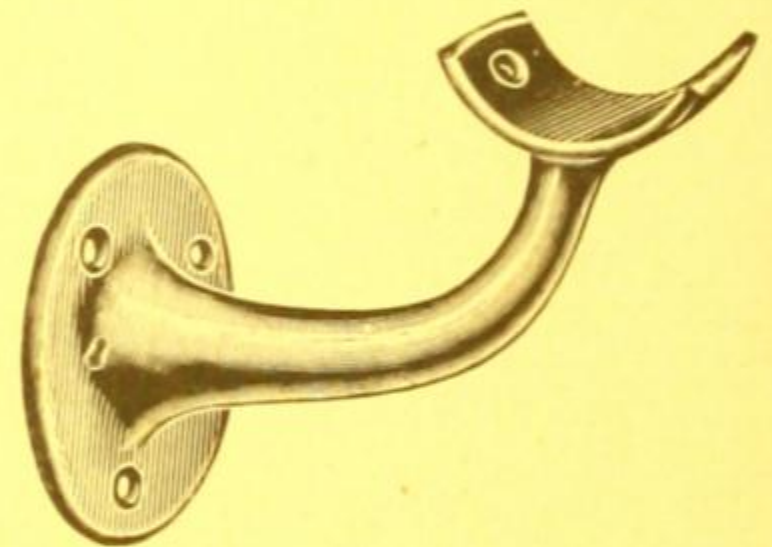
Polished.  
2in. diam. 1½in. Projection.  
50/- dozen.



**346**

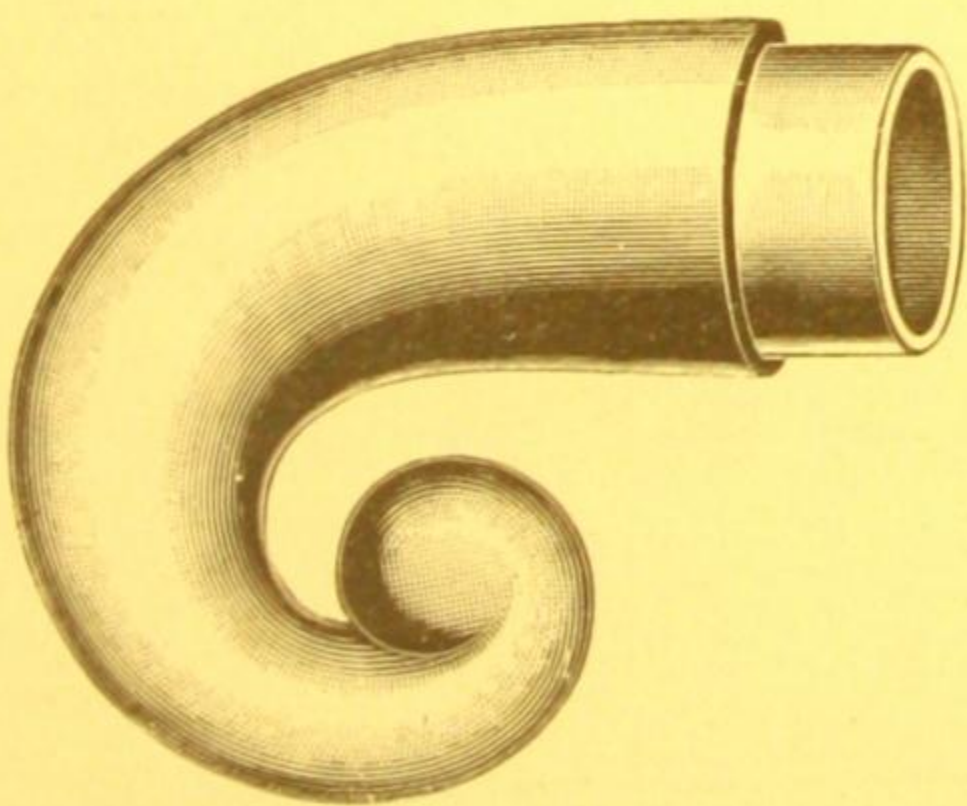
Cast, Polished.

¾	1	1¼	1½	2in.
17/9	23/6	32/-	42/-	80/-
dozen.				



**3062**

2	2½	3in. Projection.
25/-	31/-	42/- dozen.



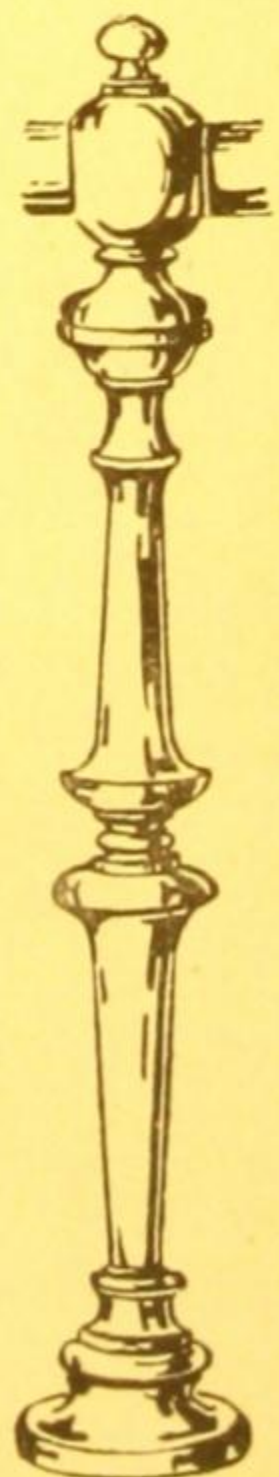
**875**

Polished.

1¼	1½	2	2½	3 in.
8/-	10/-	16/-	24/-	36/- each.

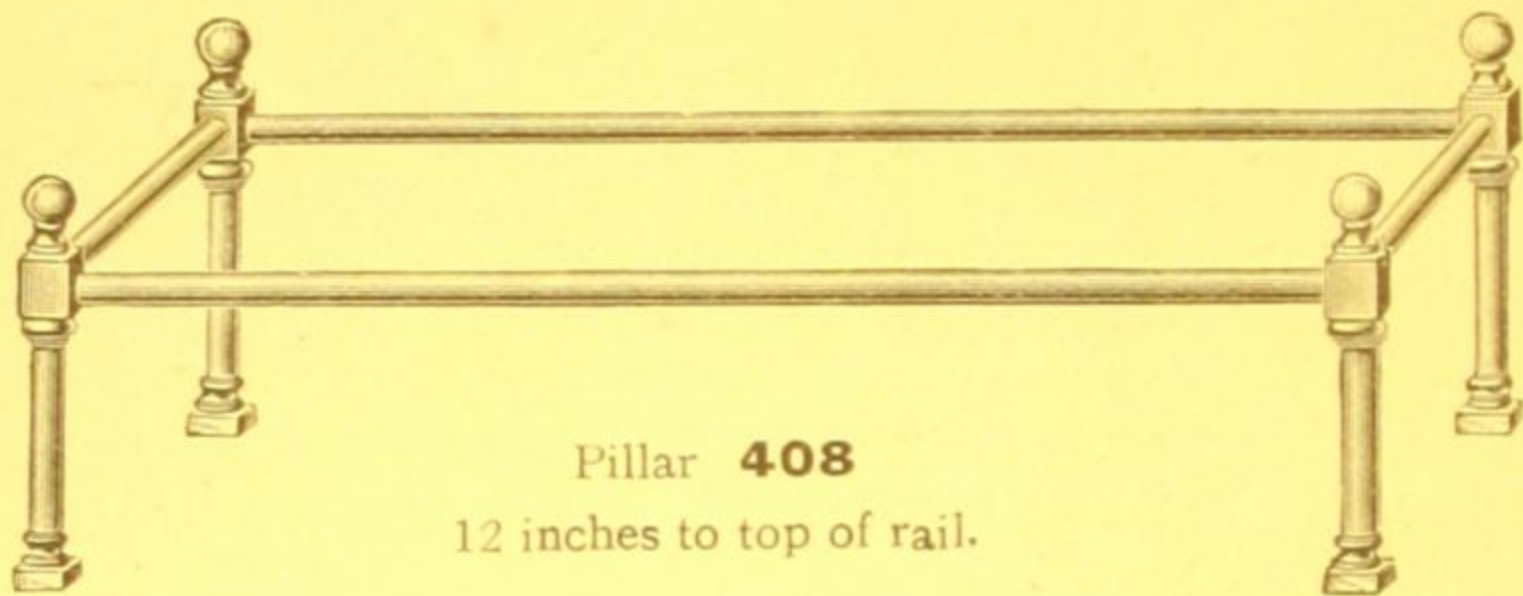
**874**

Cast,  
Polished Pillar.  
For 2½in. Rail.  
33in. to top of Rail.  
85/- each.

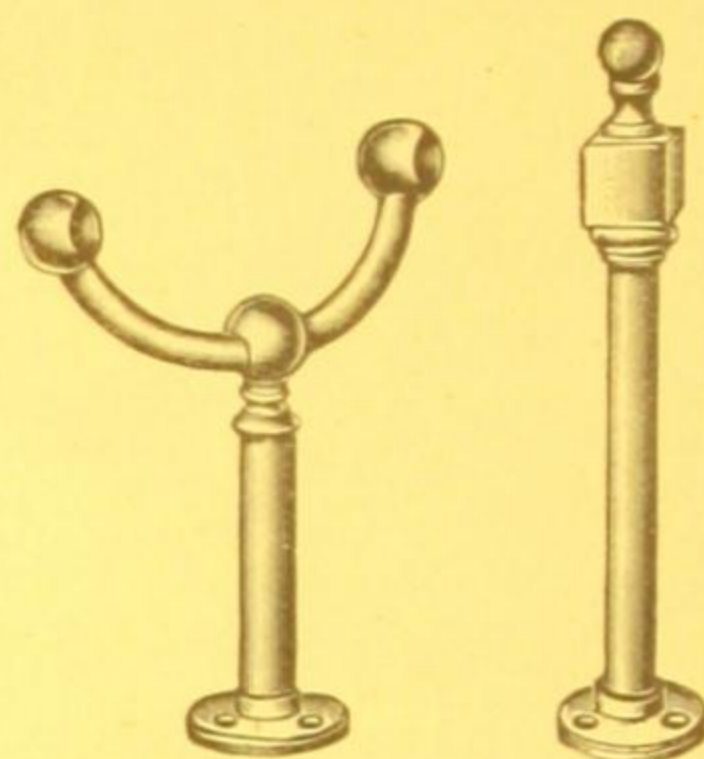




## DESK AND OTHER RAILS.



Pillar **408**  
12 inches to top of rail.

**485****6321**

With Six Pillars.

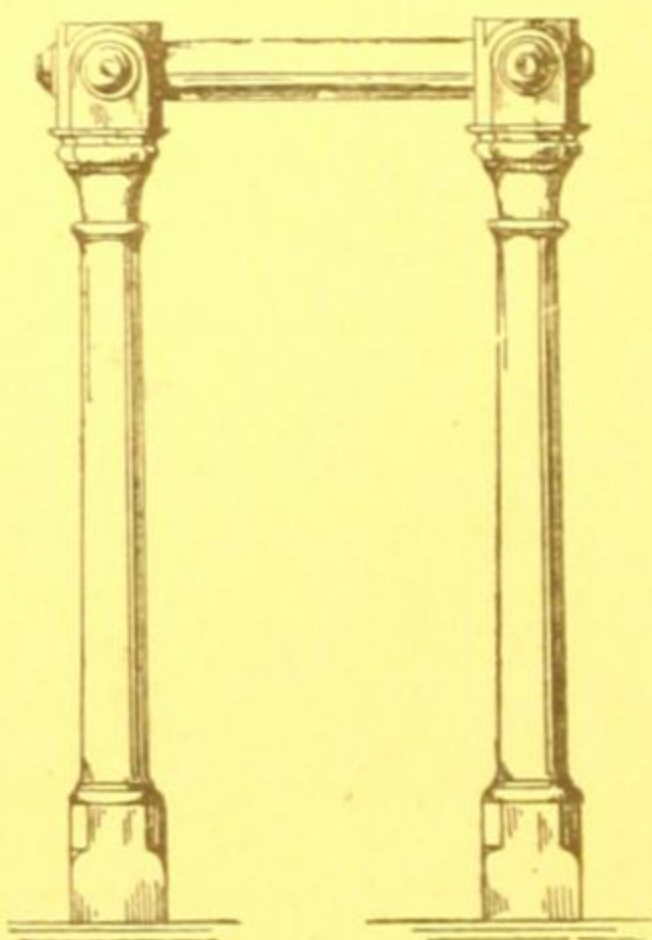
**408**

With Four Pillars.

**6321 and One 485**

$\frac{5}{8}$ in. Rail, $\frac{3}{4}$ in. Pillar	...	75/-	$\frac{60}{3}$ each.
$\frac{7}{8}$ in. " 1 in. "	...	86/6	66/9 "
1 $\frac{1}{8}$ in. " 1 $\frac{1}{4}$ in. "	...	110/-	86/- "
1 $\frac{1}{4}$ in. " 1 $\frac{1}{2}$ in. "	...	140/-	107/- "

6 feet long. 9 inches between centres of rails.

**10616**

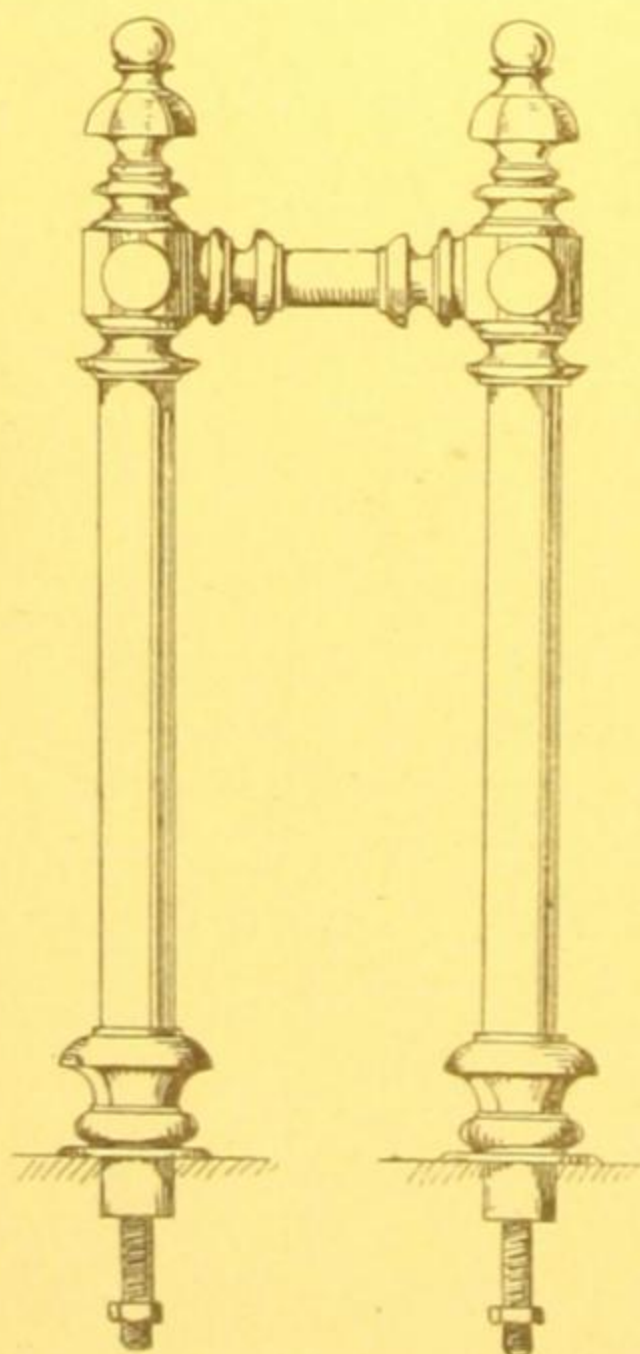
Cast Pillars,

56/- pair.

**485**

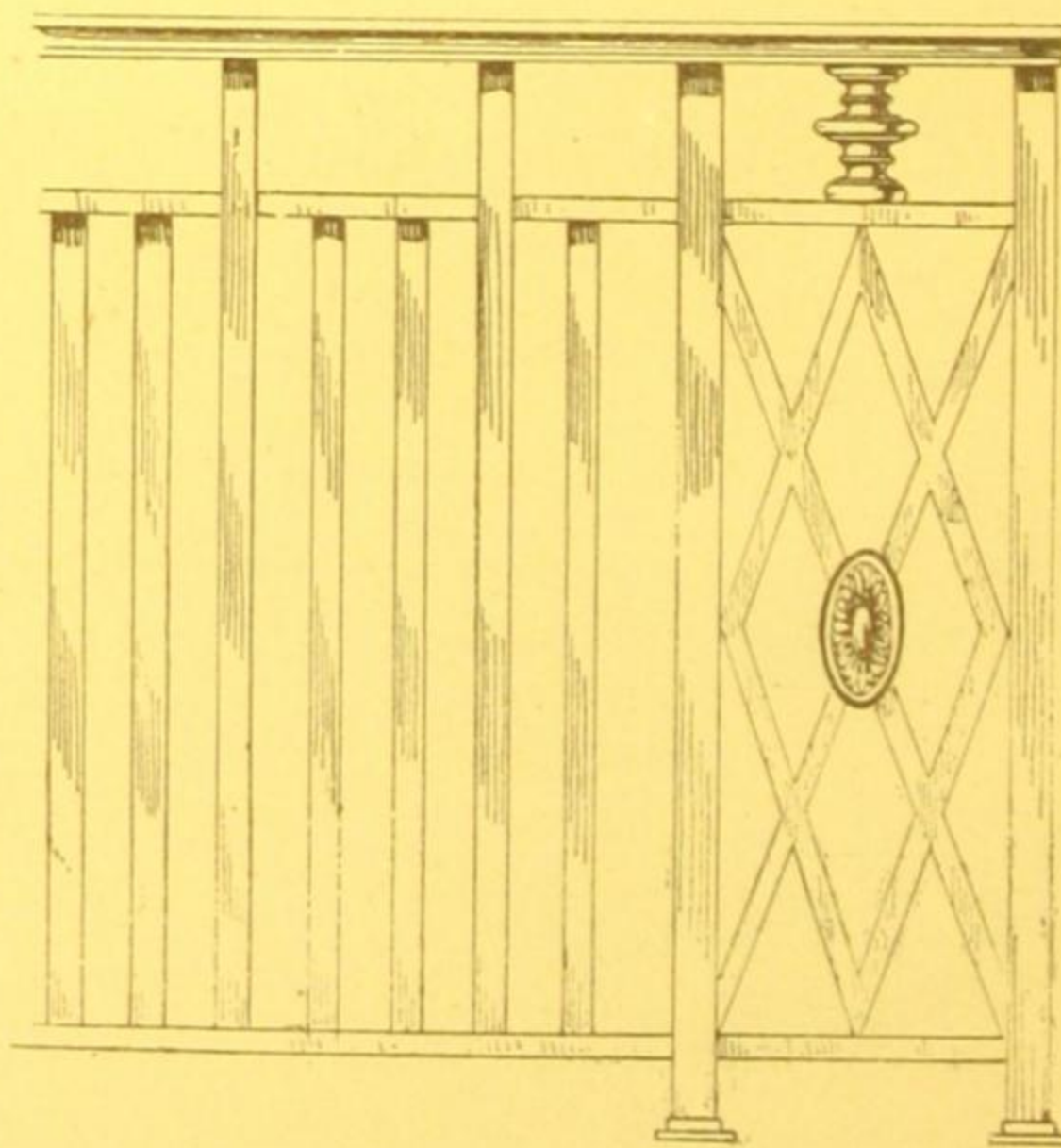
$\frac{3}{4}$	1	1 $\frac{1}{4}$	1 $\frac{1}{2}$ in.
10/3	11/3	14/-	18/-
		each.	

	$\frac{3}{4}$	1	1 $\frac{1}{4}$	1 $\frac{1}{2}$ in.
<b>408</b>	7/6	9/3	11/6	13/6
<b>6321</b>	6/6	8/6	10/-	12/-
		each.		

**10617**

Cast Pillars,

80/- pair.

**10622**

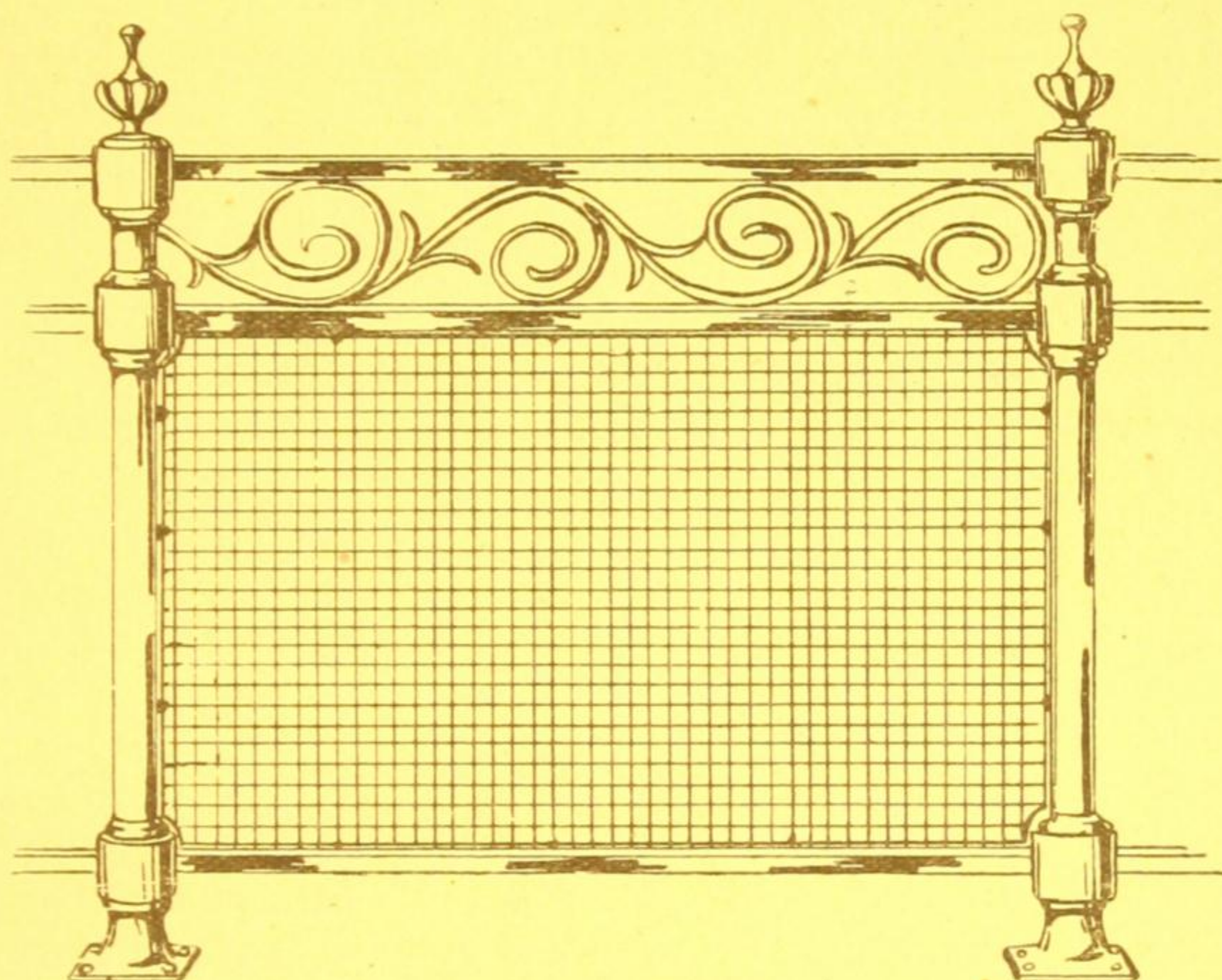
Prices on receipt of specification.



# RAILING OF ALL DESCRIPTIONS.

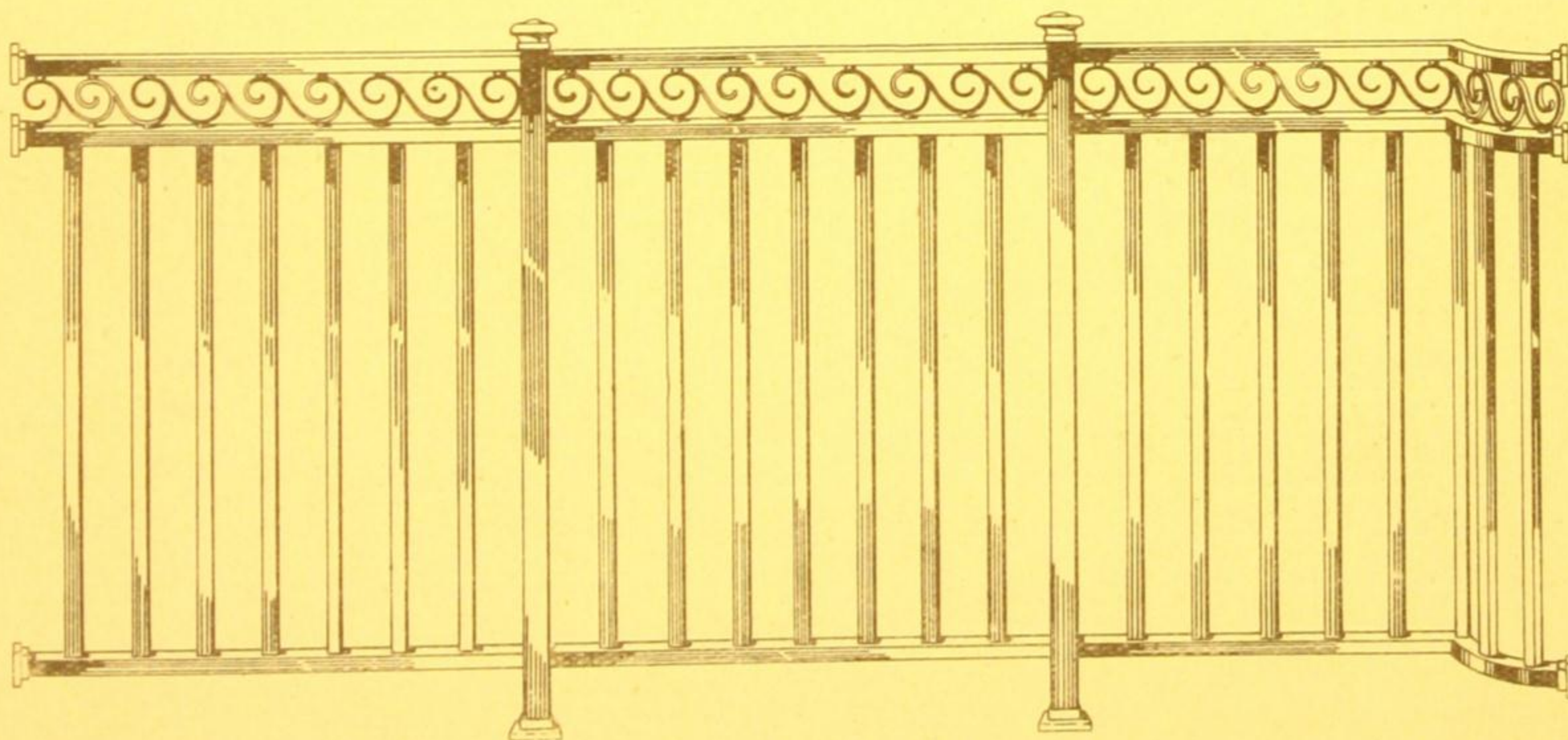
IN BRASS OR BRONZE.

: To Architects' Designs. :



762

Pillars,  $1\frac{1}{4}$  in. Rail,  $\frac{7}{8} \times \frac{1}{2}$  in.



11052

Heavy Bronze Rail for Cash Desk, as recently supplied.



# "EVERITE" SHELF FIXTURES.

Finished Black, N.P. (Nickel Plated) or F.B. (Florentine Bronze),  
F.B. at same Prices as N.P.

## CHANNEL.

### 14030

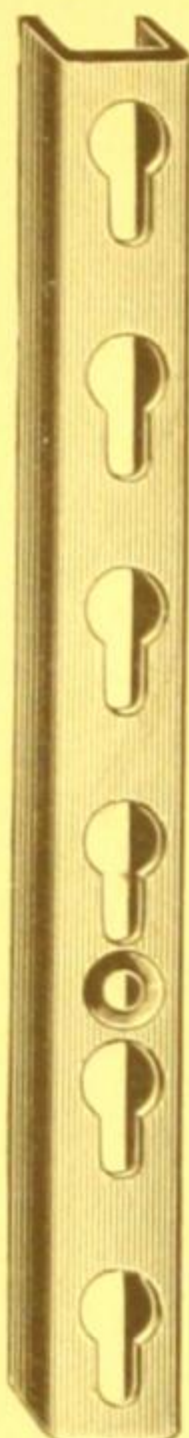
$\frac{9}{16} \times \frac{3}{8}$  in., 1 in. centres.

### 14060

$\frac{9}{16} \times \frac{3}{8}$  in., 4 c.m. centres.

Black ... 6/- doz. ft.  
N.P. ... 9/6 "

In 6 ft. lengths only.



## CHANNEL.

### 14036

$\frac{3}{4} \times \frac{3}{8}$  in., 4 c.m. centres.

Black ... 6/6 doz. ft.  
N.P. ... 10/- "

In 6 ft. lengths only.



## SOCKET.

1 in. centres. 4 c.m. centres.

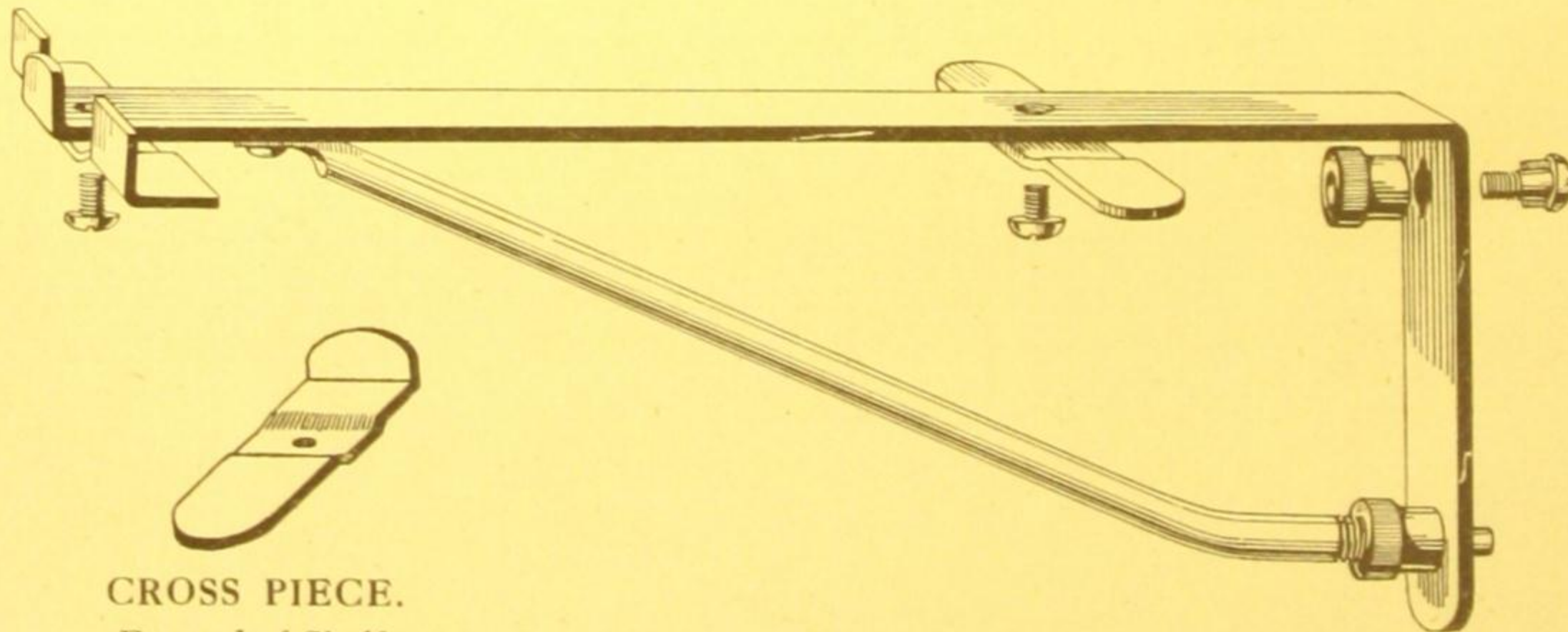
Single	...	...	<b>14309</b>	<b>14311</b>
Black	...	...	18/6	14/6 gross.
N.P.	...	...	20/6	22/6 "
Double	...	...	<b>14310</b>	<b>14312</b>
Black	...	...	16/6	17/6 gross.
N.P.	...	...	25/6	29/- "

## FRONT CROSS PIECE. 14070

Black, 2/6 dozen. N.P., 3/8 dozen.

## PLAIN CROSS PIECE. 14186

Black, 1/8 dozen. N.P., 2/6 dozen.



## CROSS PIECE.

For end of Shelf.

### 14187

Black ... 2/- doz.  
N.P. ... 2/10 "

Cross Pieces include Screws.

## BRACKET. 14143 for 4 c.m. centres.

14304 for 1 in. centres.

			4	6	8	10	12	14	16	18 in.
Black	...	...	11/6	12/-	12/6	13/-	13/6	14/-	14/9	16/- dozen
N.P.	...	...	15/3	17/-	18/9	20/6	22/3	24/3	26/3	28/6 "

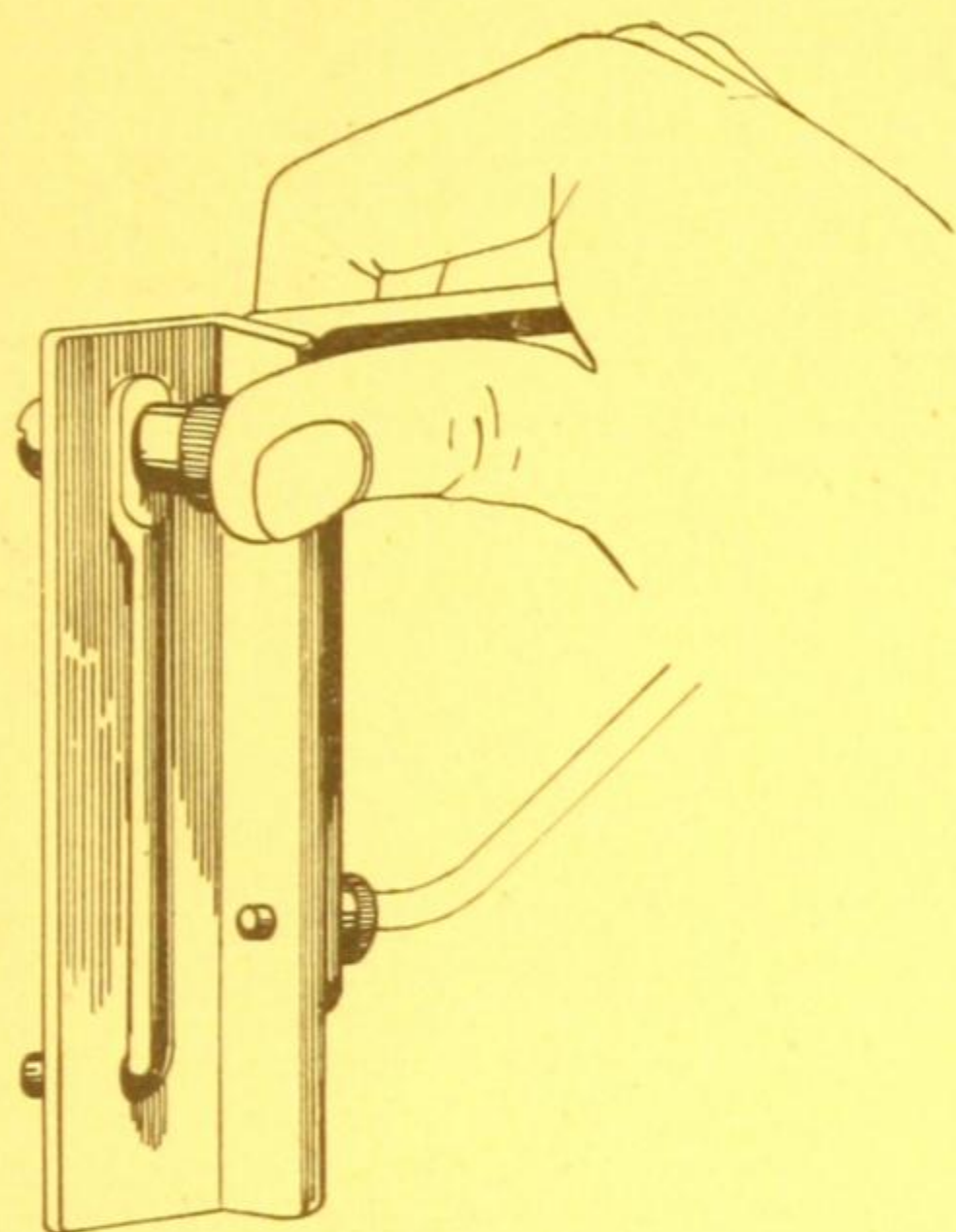


## "EVERITE" SHELF FIXTURES.

Finished Black, N.P. (Nickel Plated) or F.B. (Florentine Bronze).

F.B. at same prices as N.P.

### BRACKET.



**14305** 1in. centres.

(Similar to 14304, but for Side Fixing.)

	4	6	8	10	12	14	16	18in.
Black ...	19/-	19/6	20/-	20/6	21/-	21/6	22/3	23/6 doz.
N.P. ...	25/9	27/6	29/3	31/-	32/3	34/9	36/9	39/- "

### CHANNEL.

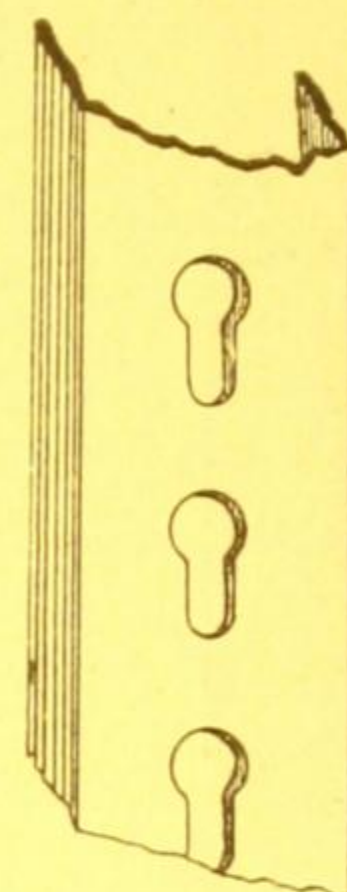
**14021**

1½ × ¾ in., 1in. centres.

Black ... 9/- doz. feet.

N.P. ... 17/- "

In random lengths of approx. 14 feet

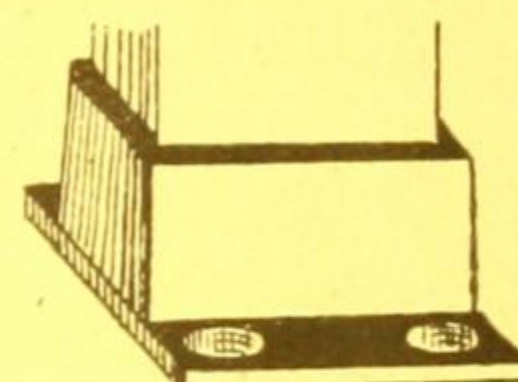


### SOCKET.

**3643**

Black ... 5/6 doz.

N.P. ... 7/9 "



## STANDARD AND SASH BARS AND FITTINGS.

**14307** Single.

Black ... 13/6 gross.

N.P. ... 20/6 "

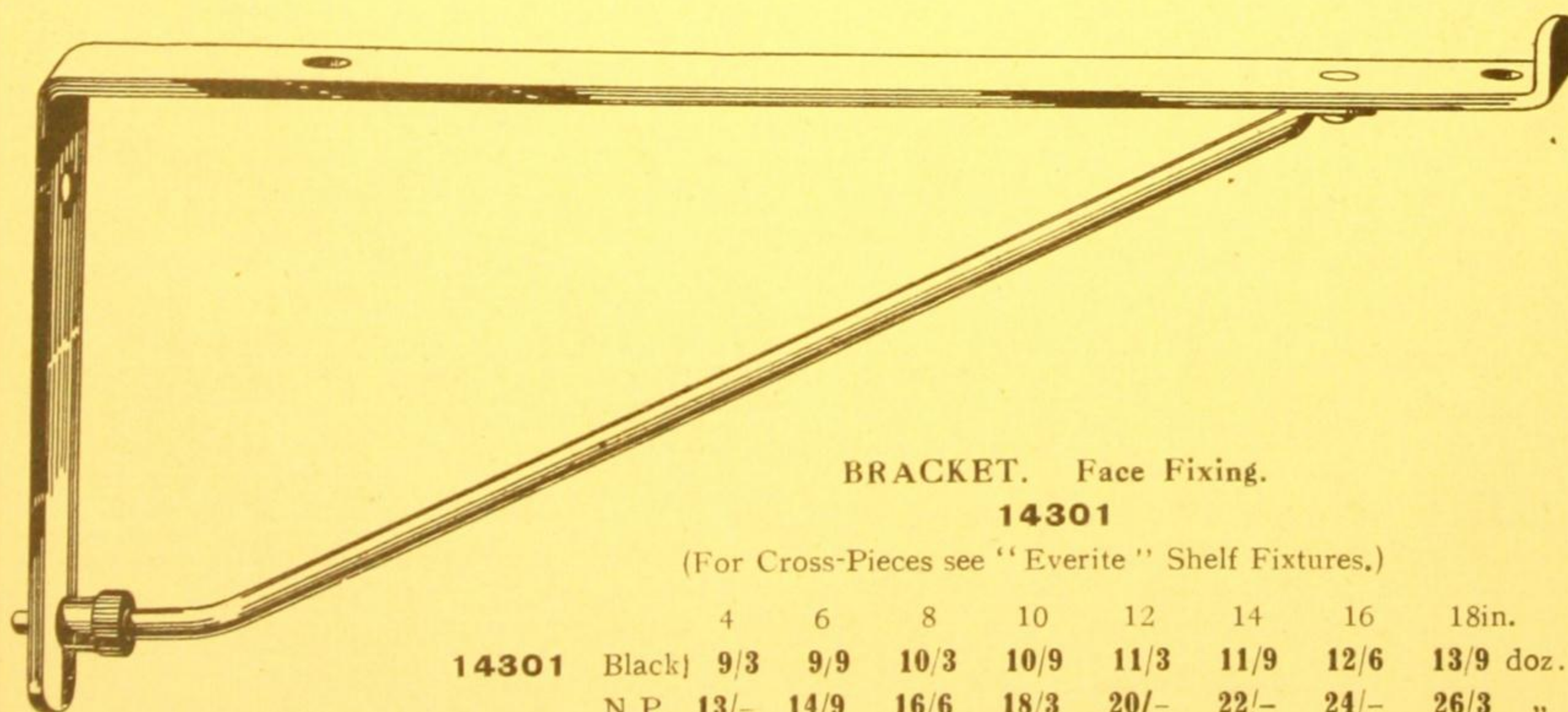


**14308** Double.

Black ... 16/6 gross.

N.P. ... 25/6 "

### SASH SOCKET.



### BRACKET. Face Fixing.

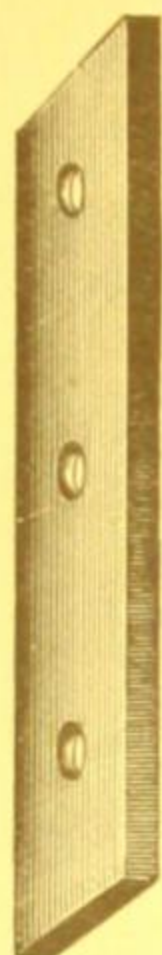
**14301**

(For Cross-Pieces see "Everite" Shelf Fixtures.)

	4	6	8	10	12	14	16	18in.
<b>14301</b> Black	9/3	9/9	10/3	10/9	11/3	11/9	12/6	13/9 doz.
N.P.	13/-	14/9	16/6	18/3	20/-	22/-	24/-	26/3 "



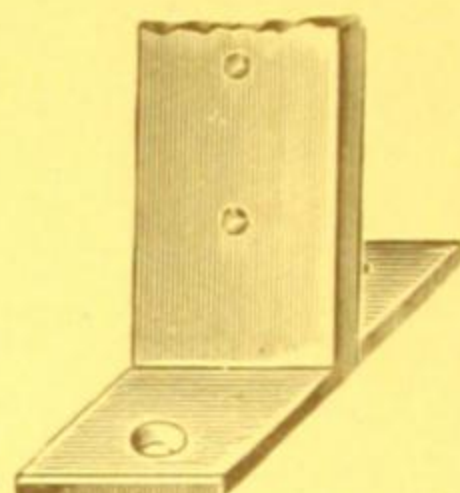
# "EVERITE" SHELF FIXTURES.



## 376 SASH BAR.

$\frac{1}{2} \times \frac{3}{16}$  in.

Black ... 5/8 doz. ft.  
N.P. ... 12/- "



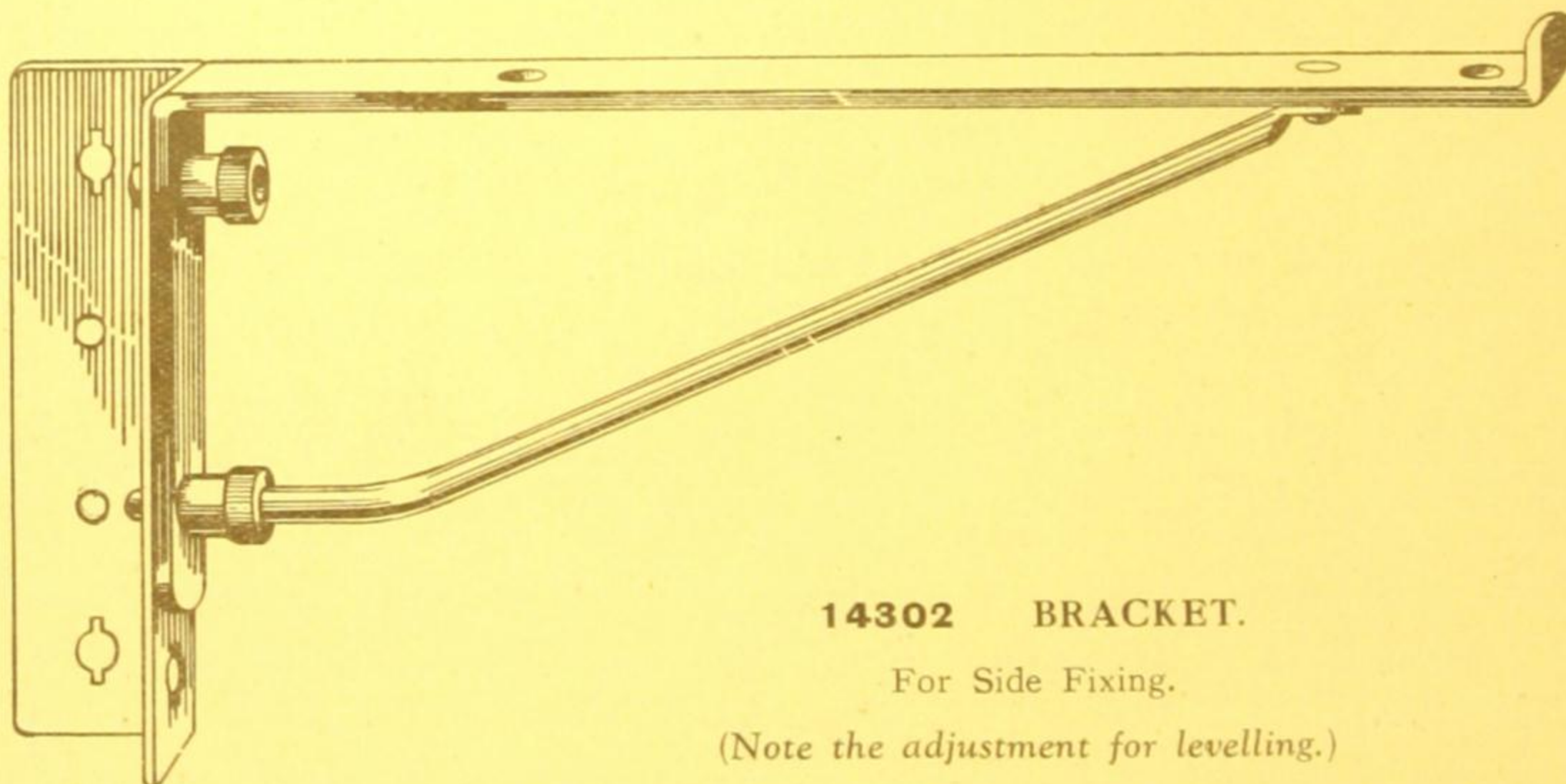
## 391 STANDARD BAR.

$1\frac{1}{4} \times \frac{3}{16}$  in.

Black ... 13/3 doz. ft.  
N.P. ... 26/6 "  
Including Fixing Plates.

## 14320 SCREWS FOR BARS.

			$\frac{3}{8}$		$\frac{3}{8}$ in. long.
Black	...	...	4/6	...	5/6 gross.
N.P.	...	...	7/6	...	8/6 "



## 14302 BRACKET.

For Side Fixing.

(Note the adjustment for levelling.)

14302	Black.	14/3	14/9	15/3	15/9	16/3	16/9	17/6	18/9 doz.
	N.P.	20/6	22/3	24/-	25/9	27/6	29/6	31/6	33/9 "

# EVERED'S REGISTERED STEEL BAR.

T SLOT.

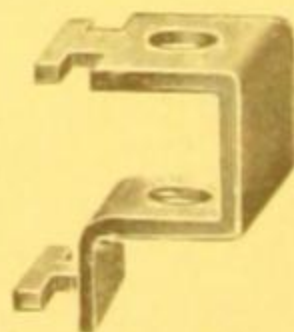


Section.  
 $\frac{3}{16} \times \frac{3}{16}$  in.  $\times$  16 W.G.  
1 in. Centres.

## 9816 BAR.

Black Steel,  
6/- doz. ft.  
N.P.,  
9/6 doz. ft.

Stocked only in  
6ft. lengths.



## 14010 SINGLE SOCKET.

$\frac{1}{4}$  in. or  $\frac{5}{16}$  in.

Black ... 13/6 gross.  
N.P. ... 20/6 gross.

## 14011 DOUBLE SOCKET.

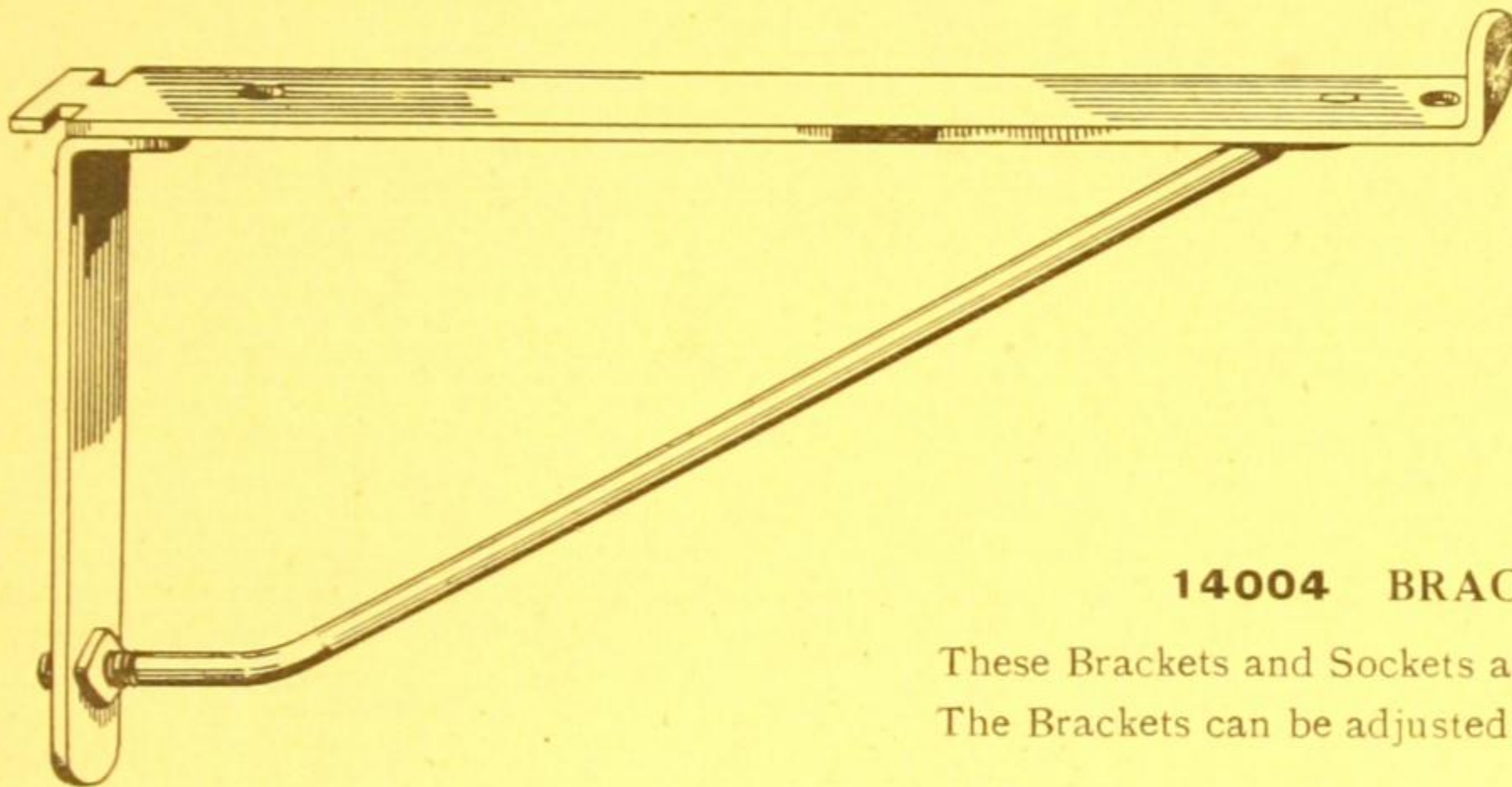
$\frac{1}{4}$  in. or  $\frac{5}{16}$  in.

Black ... 16/6 gross.  
N.P. ... 25/6 gross.



# BRACKETS FOR EVERED'S REGISTERED T SLOT STEEL BAR.

$\frac{1}{2}$ in. wide  $\times$  16 W.G.



## 14004 BRACKET.

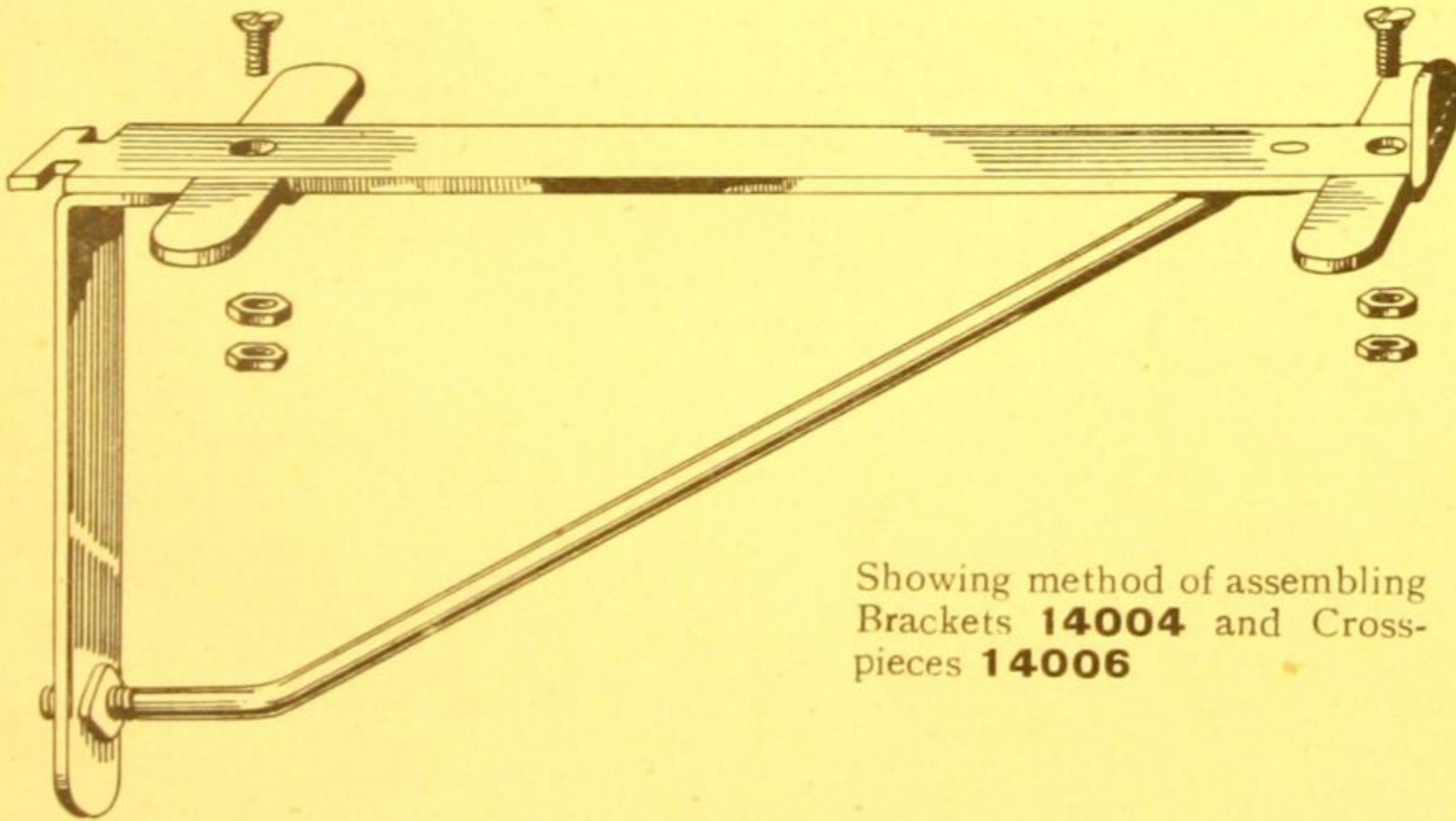
These Brackets and Sockets are instantly fixed.  
The Brackets can be adjusted for level.

	2	3	4	5	6	7	8in. projection.
Black	8/9	9/-	9/3	9/6	9/9	10/-	10/3 dozen.
N.P.	11/3	12/2	13/-	13/10	14/9	15/8	16/6 "

	9	10	12in.	Top Bar, $\frac{1}{2} \times \frac{1}{8}$ in., and heavier stays.
Black	10/6	10/9	11/3 doz.	
N.P.	17/8	18/3	20/- "	

Holes for Crosspieces on 9, 10 and 12in. are tapped as on Brackets **14301** and **14143**



Showing method of assembling  
Brackets **14004** and Cross-  
pieces **14006**



## CROSSPIECES

For Ends of Shelves

### 14022

With Screws and Nuts.

Black	...	3/-
N.P.	...	4/3
		dozen.

### 14187

With Screws.

For Brackets 9in. to 12in.

Black	...	2/-
N.P.	...	2/10
		dozen.

## PLAIN CROSSPIECES.

### 14006

With Screws and Nuts.

Black	...	2/9 doz.
N.P.	...	4/- "

For Brackets up to 8in.

### 14186

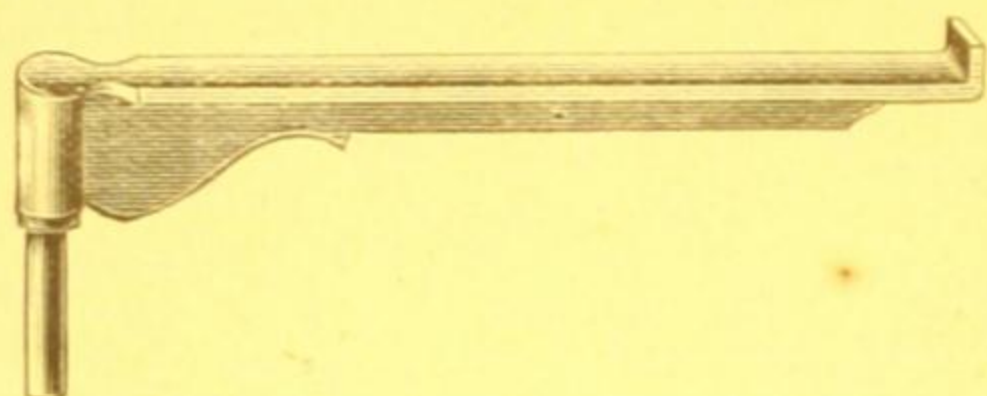
With Screws.

Black	...	1/8 doz.
N.P.	...	2/6 "

For Brackets 9in. to 12in.



## BRASS SHOP WINDOW FITTINGS.



426

 $\frac{1}{4}$ in. Pin.

4	5	6	8	10	12in.
12/-	14/6	17/3	21/4	24/9	30/4 doz.



9814

	8	10	12	14in.
$\frac{3}{4}$ in. ...	35/6	42/-	51/-	57/- doz
1in. ...	44/-	51/-	59/-	68/- "

## COUNTER MEASURES.

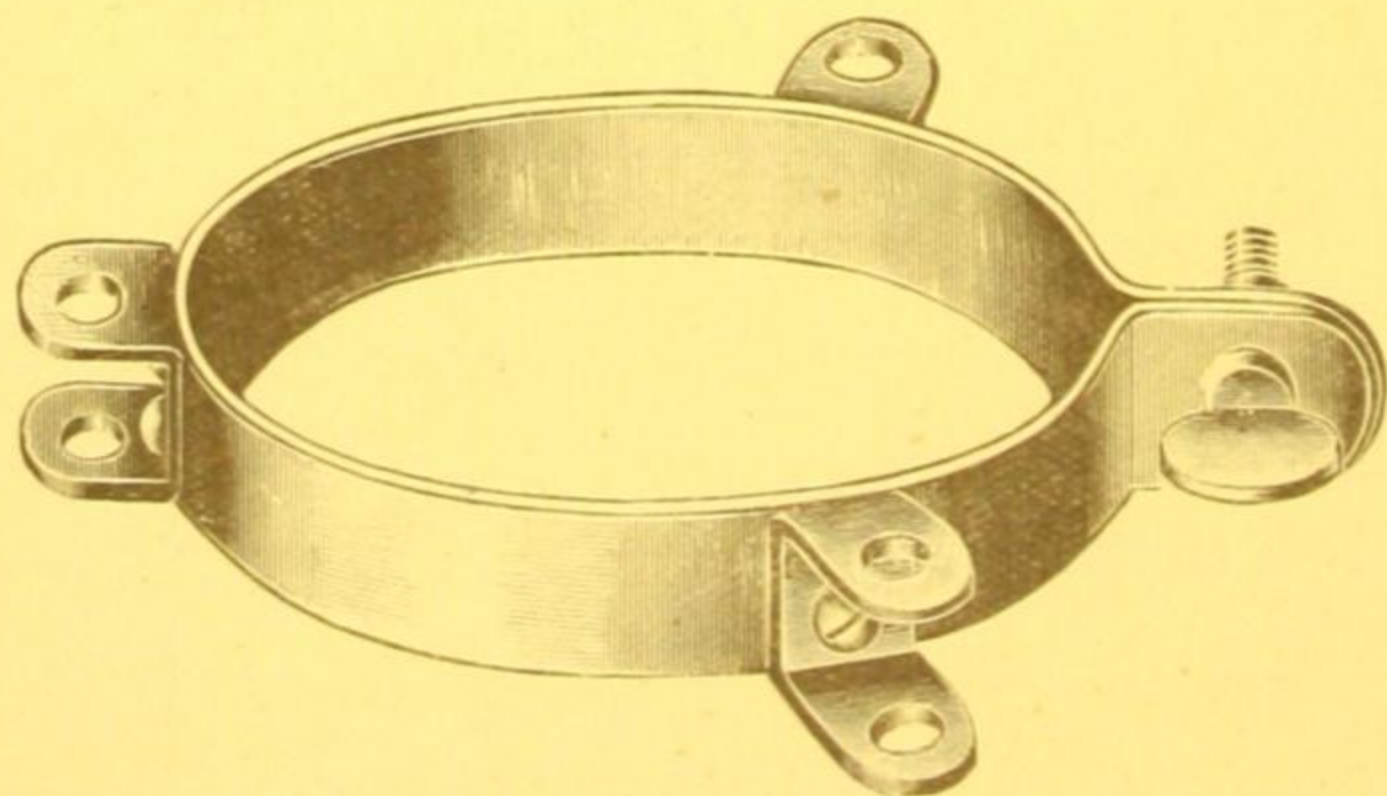


16185

Sanded.

				$\frac{5}{16}$	$\frac{3}{4}$ in. wide.
Marked Nails	...	...	...	4/-	4/3 each.
" Inches	...	...	...	4/3	4/6 "
" Nails, Eighths and Inches	...	...	...	4/6	4/9 "

## COLUMN CLAMP.



700

Prices to specification.

These  
Column Clamps  
can be supplied  
with  
Hat and Coat Hooks  
or other  
Fittings attached.



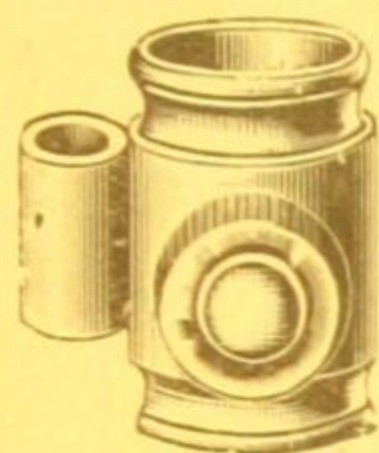
## BRASS SHOP FITTINGS.

Dead and Relieved.

Dozen.

For  $\frac{1}{4}$  in. or  $\frac{5}{16}$  in. Pins.

Medium Strength.



349

349 ...  
 348 ...  
 348 $\frac{1}{2}$  Treble ...  
 985 Quadruple ...

 $\frac{3}{4}$ 

1

 $1\frac{1}{4}$  $1\frac{1}{2}$  in.

12/-

14/9

18/6

25/-

12/6

15/9

19/9

27/6

14/9

17/6

22/-

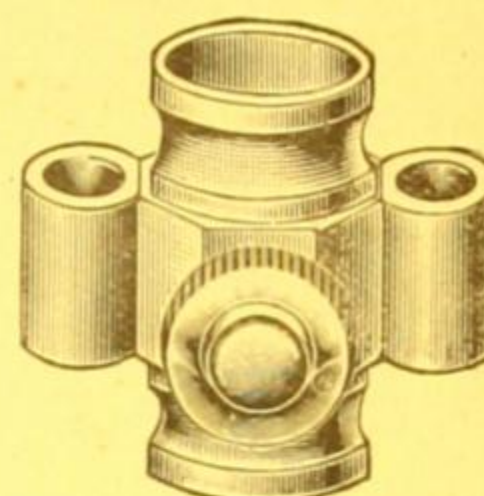
30/-

17/-

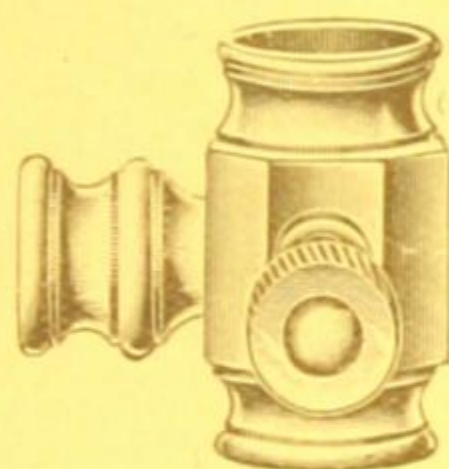
22/-

28/6

35/-

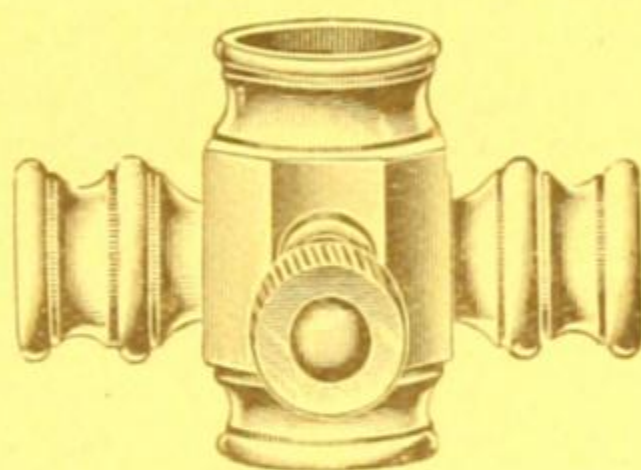


348



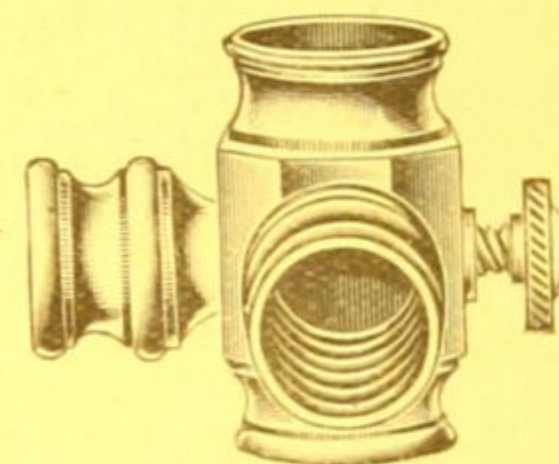
953

$\frac{3}{4} \times \frac{3}{4}$  in. ... 21/-  
 1  $\times \frac{3}{4}$  in. ... 27/-  
 1  $\times$  1 in. ... 30/-



954

28/-  
 35/-  
 39/-



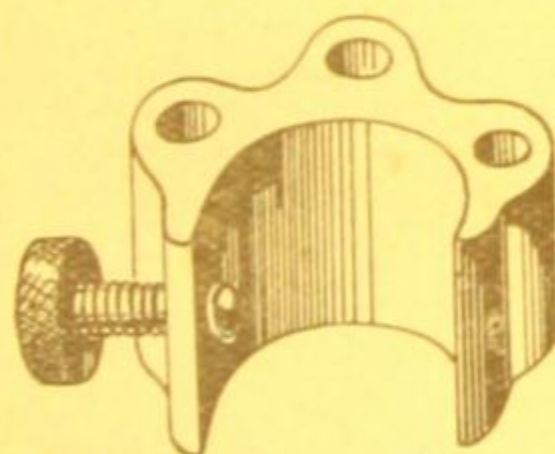
955 \*

32/- dozen.  
 38/- "  
 50/- "

\* Screwed Inside.

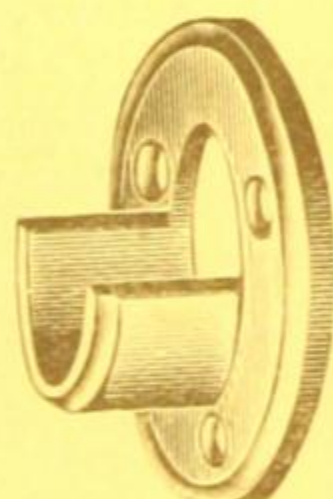
REMOVABLE  
SLIDING SOCKET.

Treble only.

For  $\frac{1}{4}$  in. Pins only.

14200

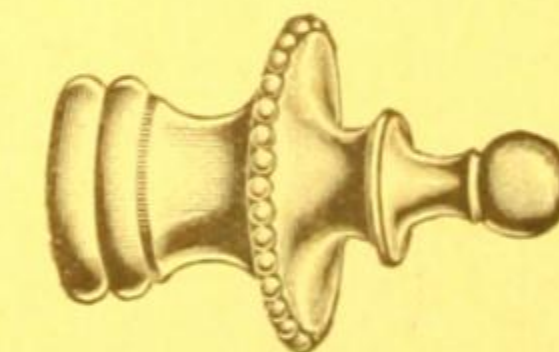
$\frac{1}{4}$  in. ... 11/-  
 1 in. ... 12/6 doz.

HALVED  
SOCKET.

9950

Cast.

$\frac{3}{4}$  in. ... 5/-  
 1 in. ... 6/6  
 1 $\frac{1}{4}$  in. ... 10/-  
 1 $\frac{1}{2}$  in. ... 14/-  
 doz.



952

$\frac{3}{8}$  in. ... 6/3  
 $\frac{1}{2}$  in. ... 7/3  
 $\frac{3}{4}$  in. ... 13/-  
 1 in. ... 15/6 doz.

## SASH SOCKETS.

Dozen.



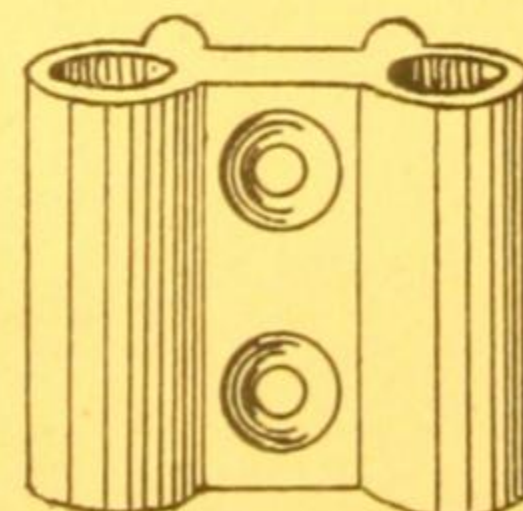
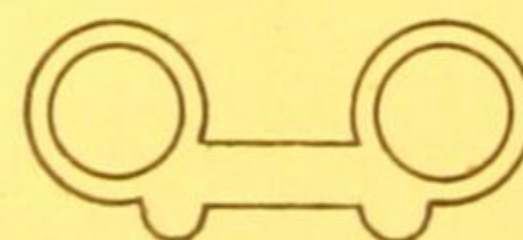
10408

$\frac{1}{4}$  in. ... 2/2  
 $\frac{5}{16}$  in. ... 3/3  
 $\frac{3}{8}$  in. ... 4/-

10406

(Registered.)

$\frac{1}{4}$  in. ... 3/-  
 $\frac{5}{16}$  in. ... 4/6  
 $\frac{3}{8}$  in. ... 6/6

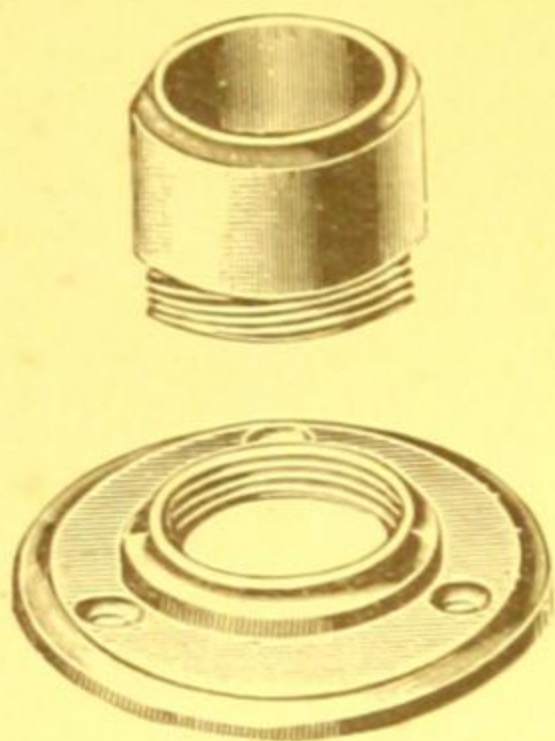




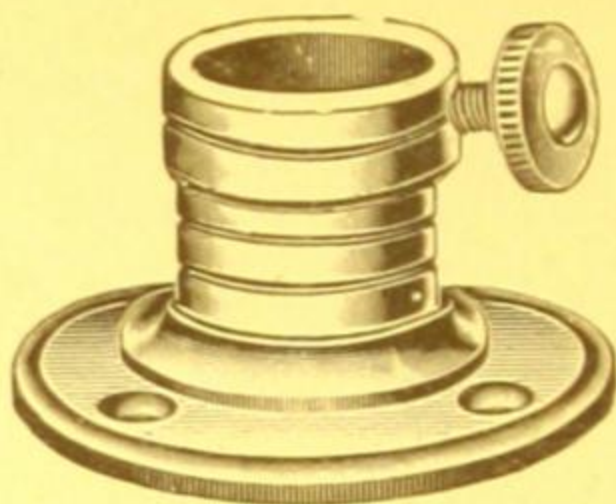
## BRASS SHOP WINDOW FITTINGS.

Dead and Relieved.

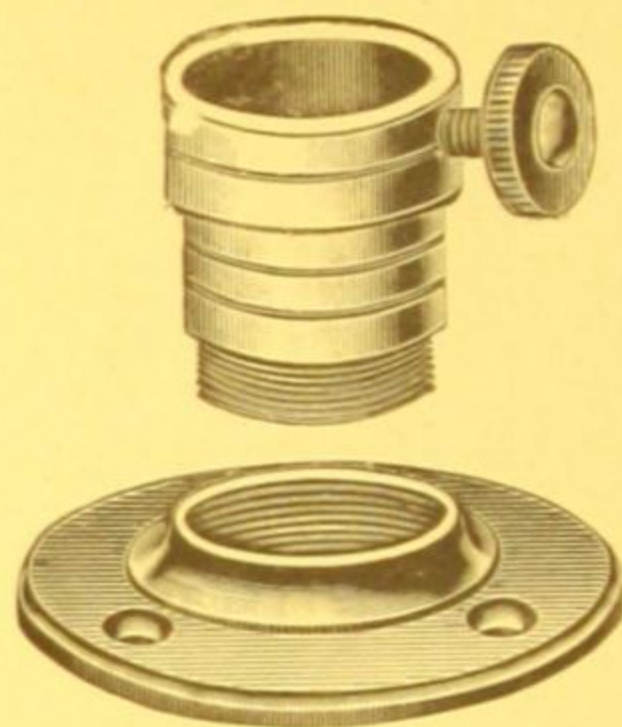
Dozen.

**4093** To Unscrew.

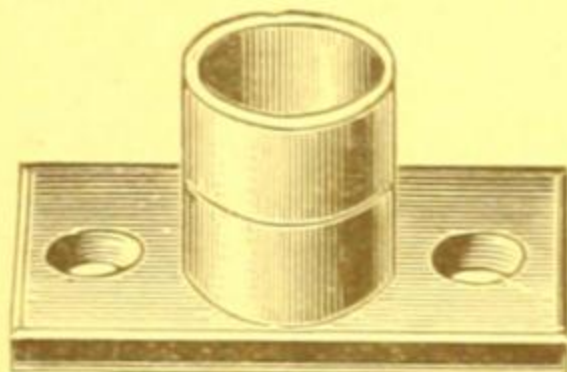
$\frac{3}{8}$	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
8/3	10/9	14/6	20/-	30/-

**343**

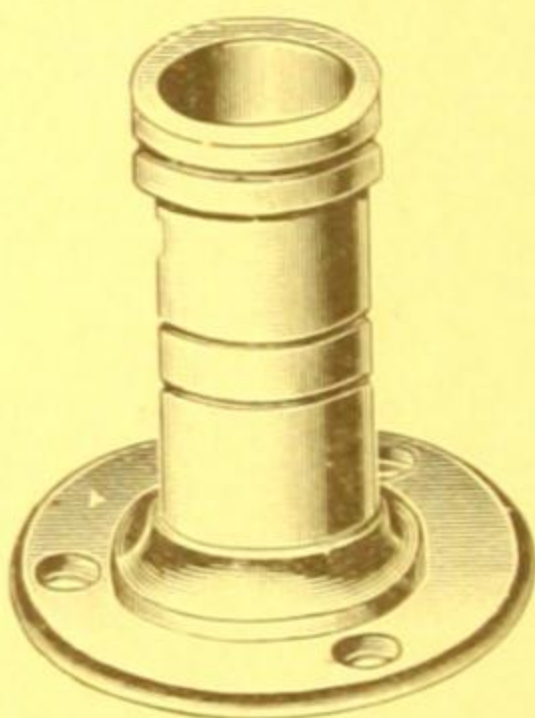
$\frac{3}{8}$	$\frac{4}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
8/3	8/9	12/9	18/-	27/-

**9951** To Unscrew.

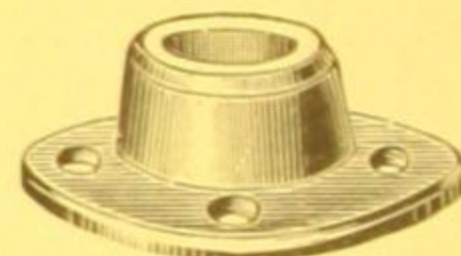
$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
15/6	19/6	25/6	40/-

**352**

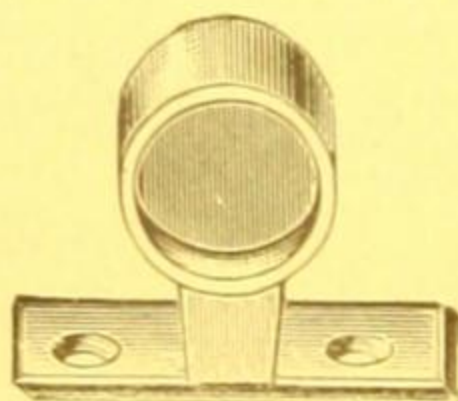
$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1	$1\frac{1}{4}$ in.
5/6	6/-	6/9	10/-	12/-

**394**

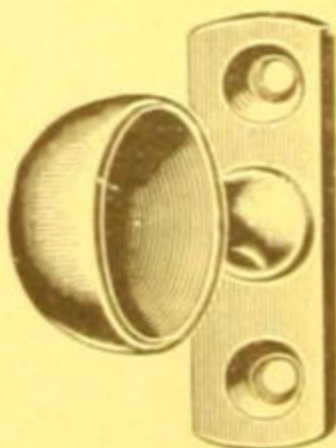
$\frac{3}{8}$	$\frac{4}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.
8/6	9/9	13/6	17/6	27/-

**420**

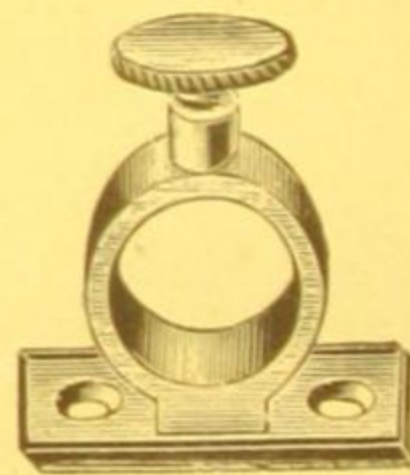
$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$ in.
2/6	3/6	4/6	6/-
1	$1\frac{1}{4}$	$1\frac{1}{2}$ in.	
8/-	12/-	15/-	

**366**

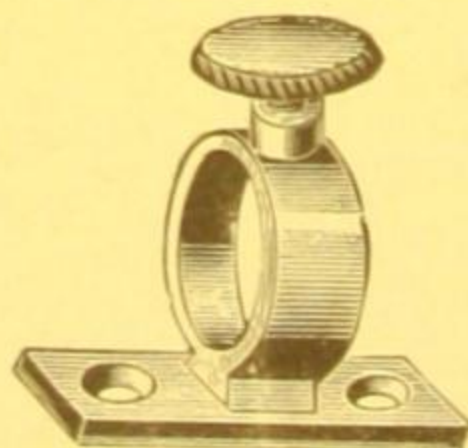
$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{4}{8}$	1 in.
5/-	5/6	6/-	6/6	10/6

**9952**

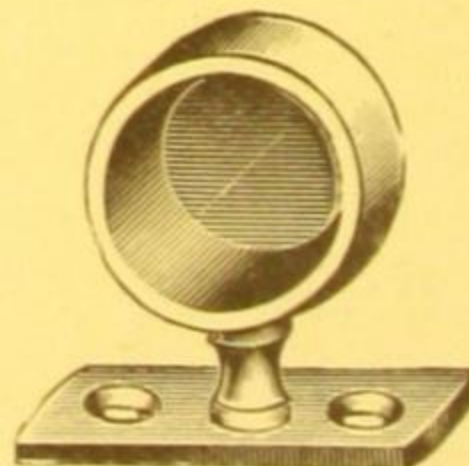
$\frac{1}{2}$	$\frac{1}{2}$	$\frac{3}{4}$ in.
4/6	5/6	7/-

**353**

$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1	$1\frac{1}{4}$ in.
5/6	6/6	7/3	10/-	12/-

**474**

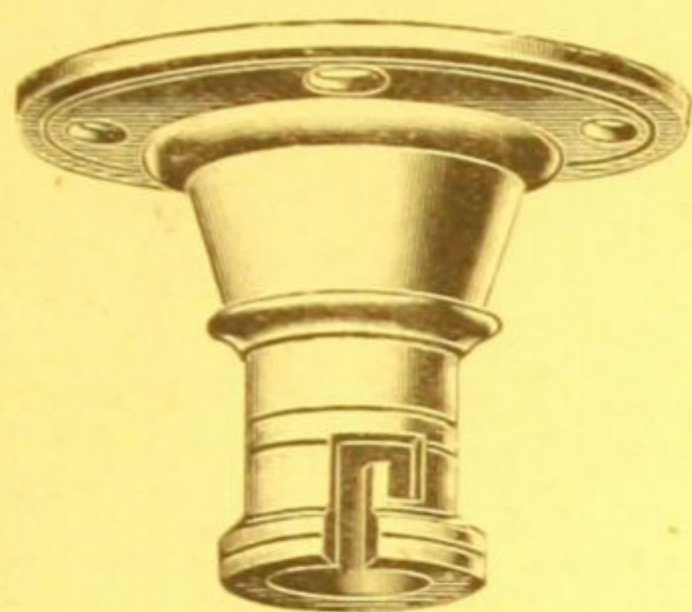
$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1	$1\frac{1}{4}$ in.
5/6	6/6	7/3	10/-	12/-

**371**

$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1 in.
4/6	5/6	6/-	7/-	10/6



# REMOVABLE DOWN ROD.



**9955**

Fixing Pin,  
9d. each.



Cased Tube,  
see page 1.  
Plate only,

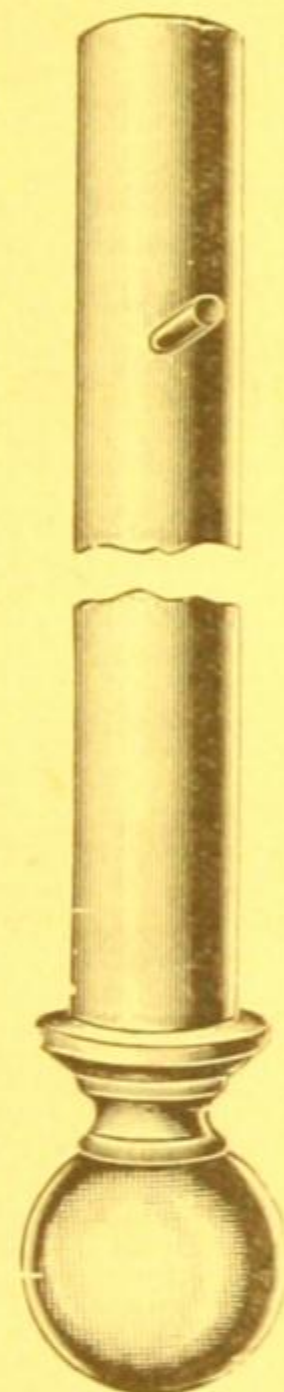
$\frac{3}{4}$	1	$1\frac{1}{4}$ in.
15/-	18/6	23/-
	dozen.	

**300**

$\frac{1}{2}$	$\frac{3}{8}$	$\frac{3}{4}$	1	$1\frac{1}{4}$ in.
6/-	6/9	11/-	16/6	24/-
		dozen.		

Ball Knob.

**300**



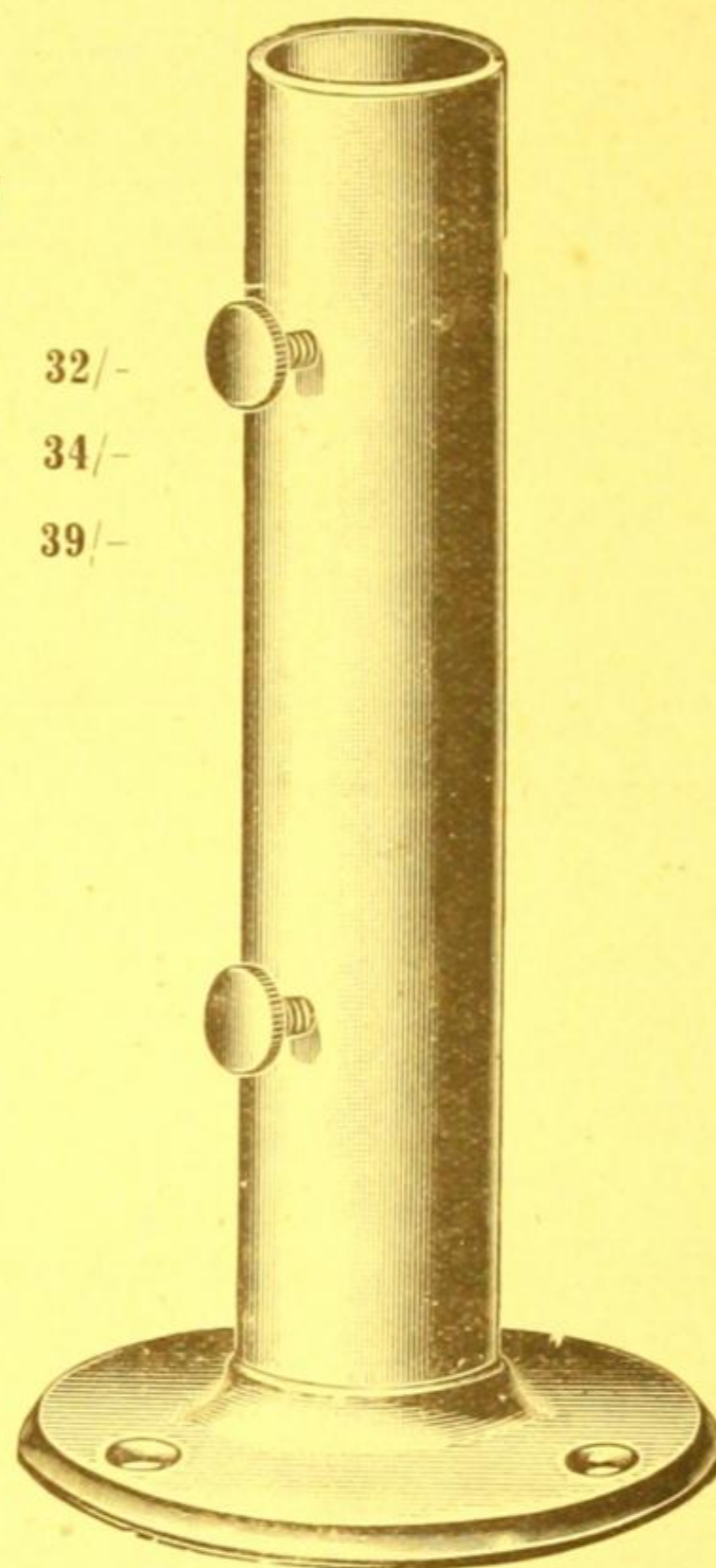
Knob unscrews for fixing Sockets.

# LONG FIXING FOR WINDOW STANDS.

**10097**

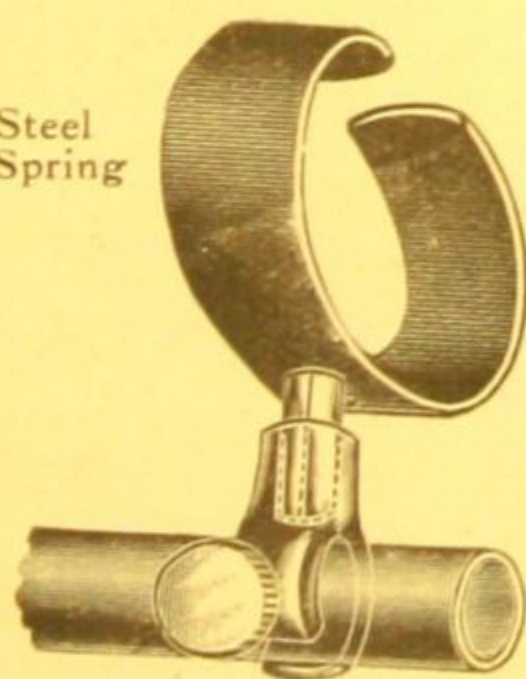
Brass.

$\frac{3}{4}$ in.	...	32/-
$\frac{1}{2}$ in.	...	34/-
1 in.	...	39/-
	dozen.	



# BOOT CLIP.

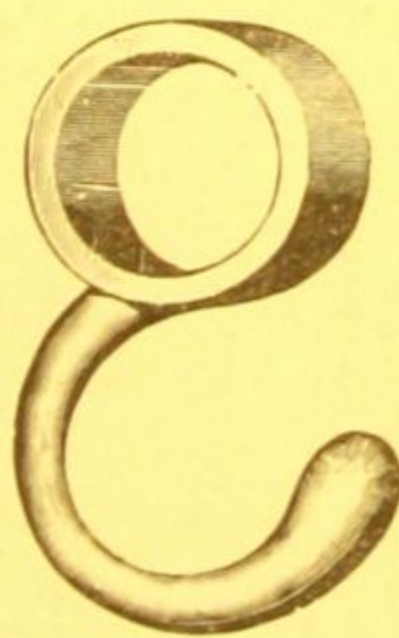
Steel Spring



**987**

For  $\frac{1}{4}$  or  $\frac{3}{8}$  in.  
10/6 doz.

# MANTLE HOOK.

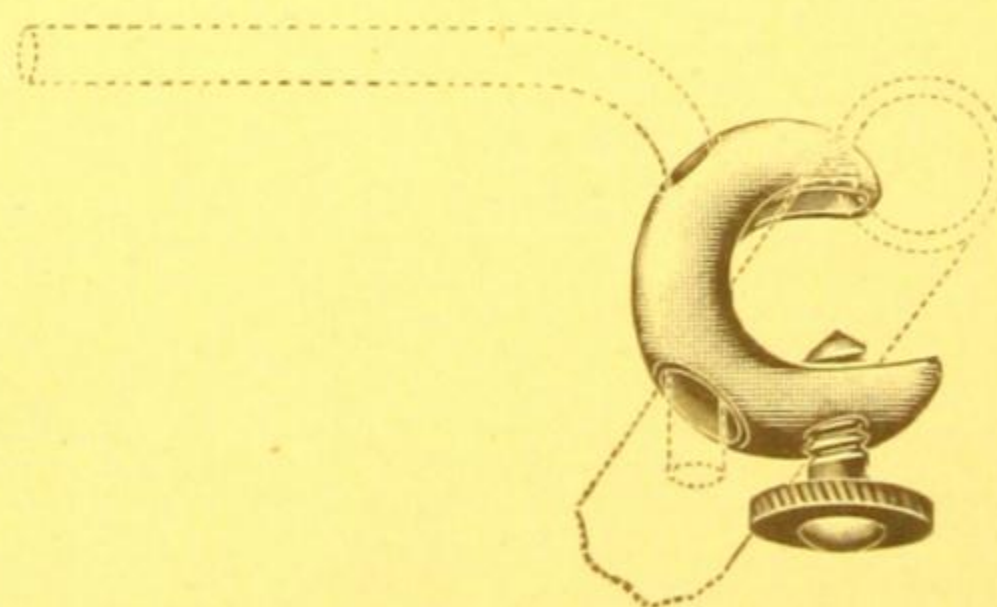


**6879**

$\frac{5}{8}$	$\frac{3}{4}$	1 in.
4/-	4/6	7/- doz.

# SOCKET FOR ARMS.

To fix on Horizontal Rods.



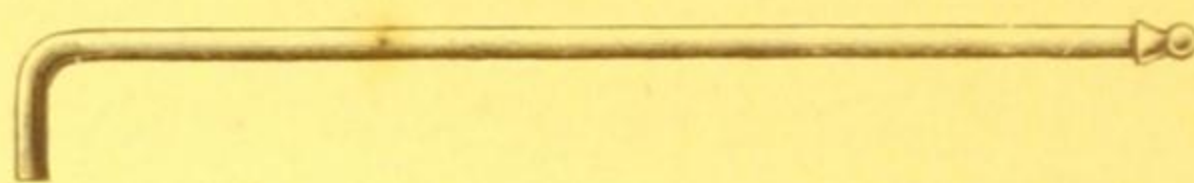
**10056**

$\frac{1}{8}$	$\frac{1}{2}$	$\frac{5}{8}$ in.
5/6	6/-	6/6 doz.



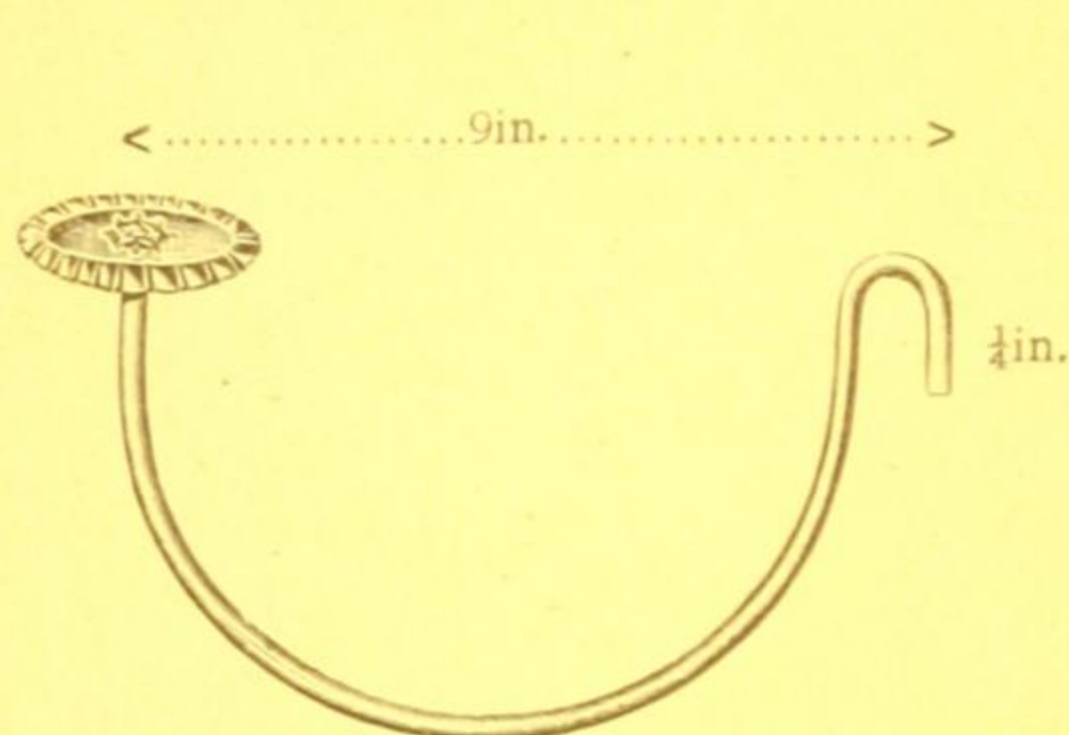
# DRAPERY ARMS.

Polished.



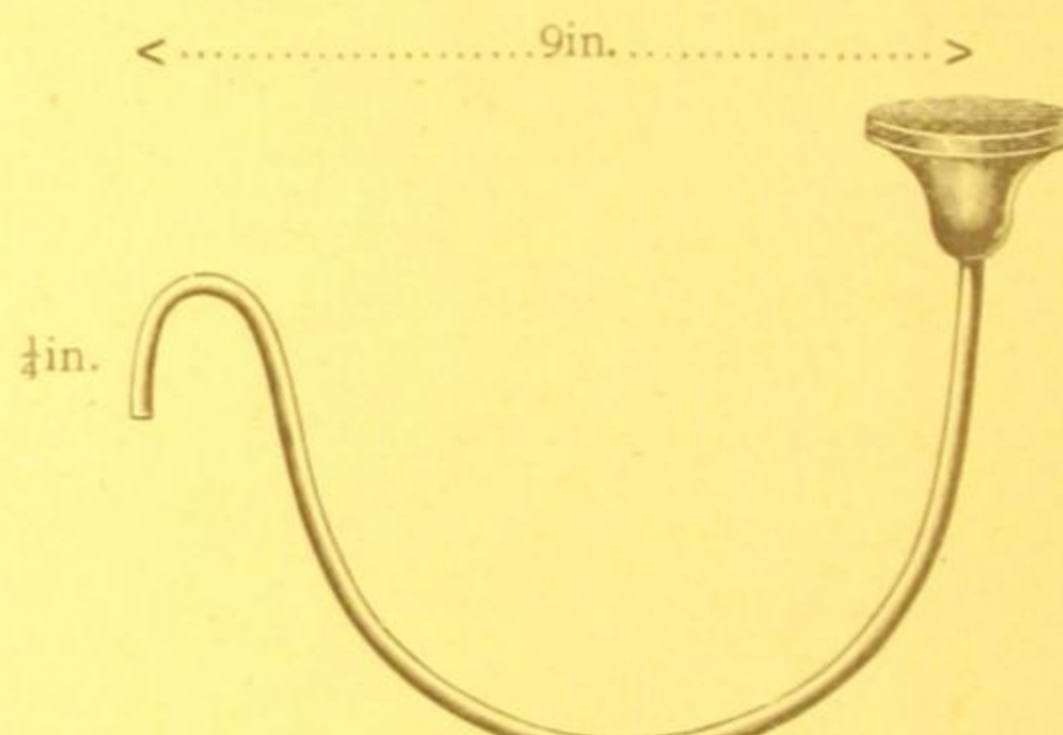
		8	10	12	14	16	18	20	22	24in.
<b>370</b>	$\frac{1}{4}$ in. ..	44/-	51/-	60/-	70/-	80/-	90/-	100/-	110/-	120/- gross
<b>372</b>	$\frac{5}{16}$ in. ...	62/-	73/-	84/-	95/-	108/-	120/-	135/-	150/-	180/- "

# BONNET ARMS.



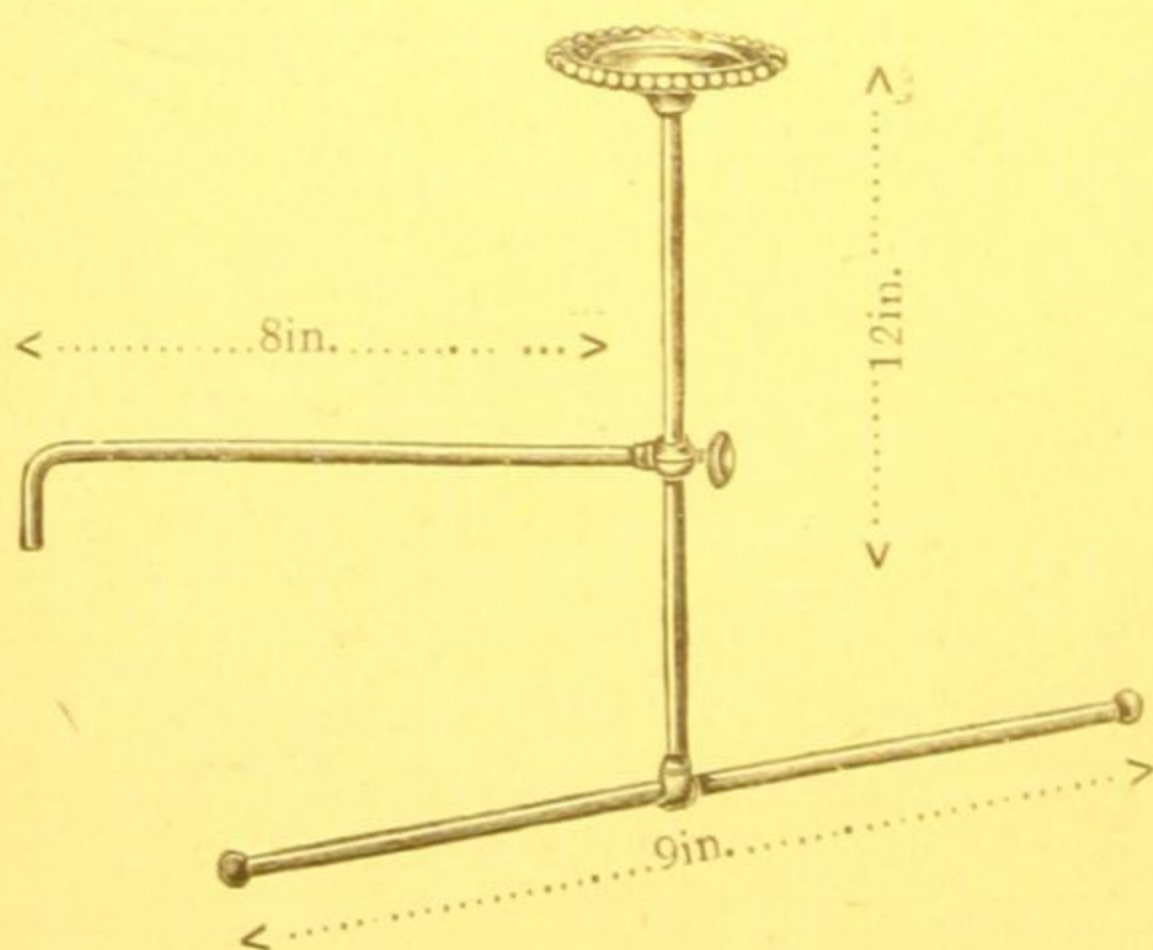
**566**

9/9 dozen.



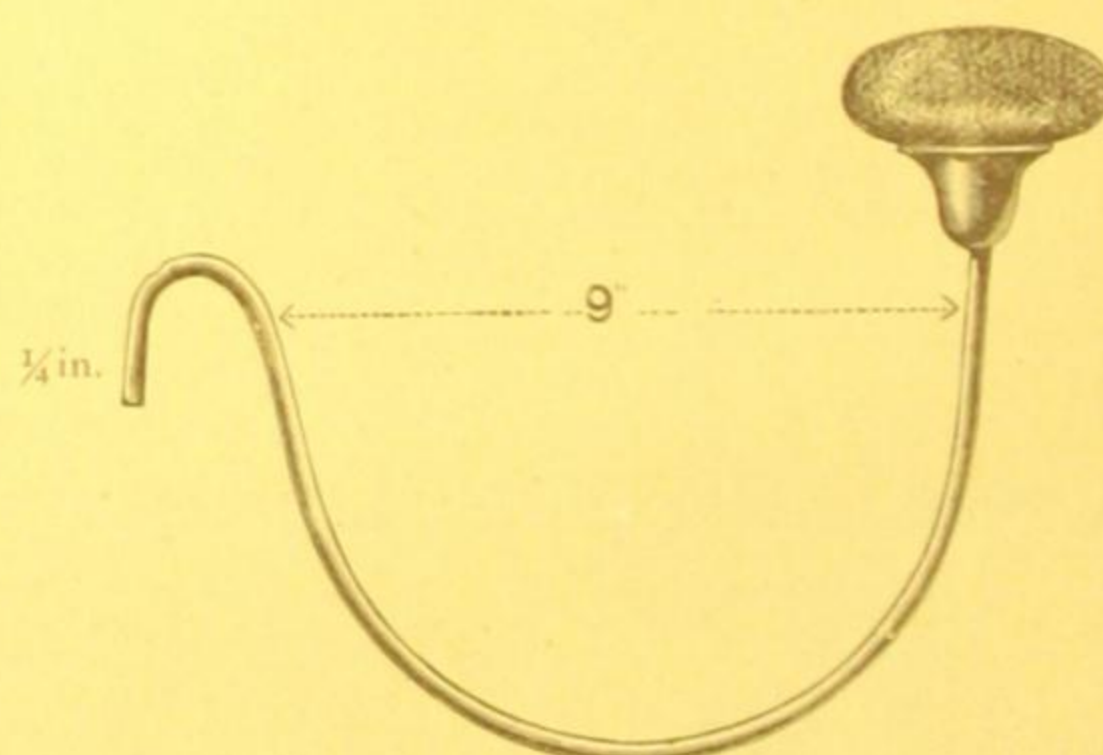
**892**

With Wood Top, 11/6 dozen.



**6961**

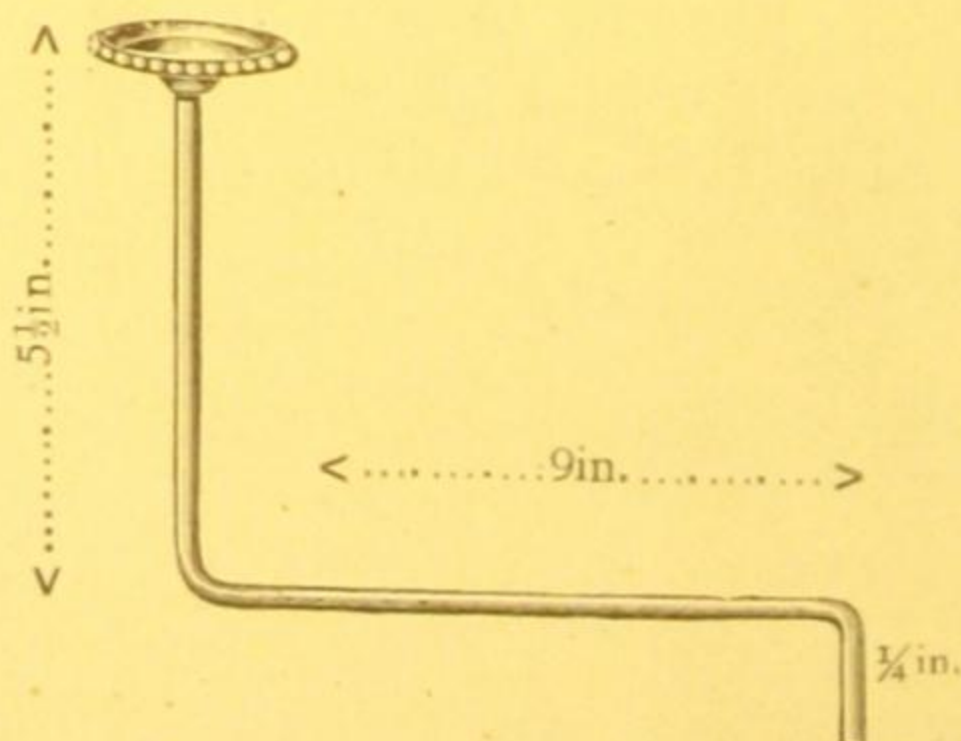
32/- dozen.



**893**

With Plush Top, 16/6 dozen.

**777**  
9/- dozen.





## ARMS AND BRACKETS

One-Sixth Size.

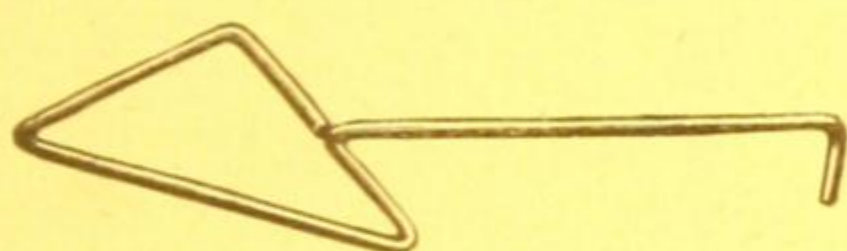
Dozen.

**386**

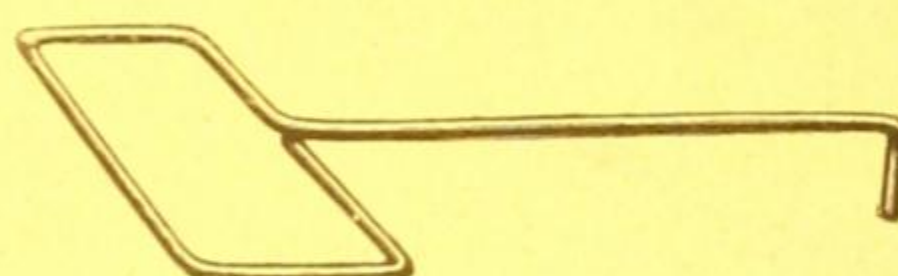
10/9

**384**

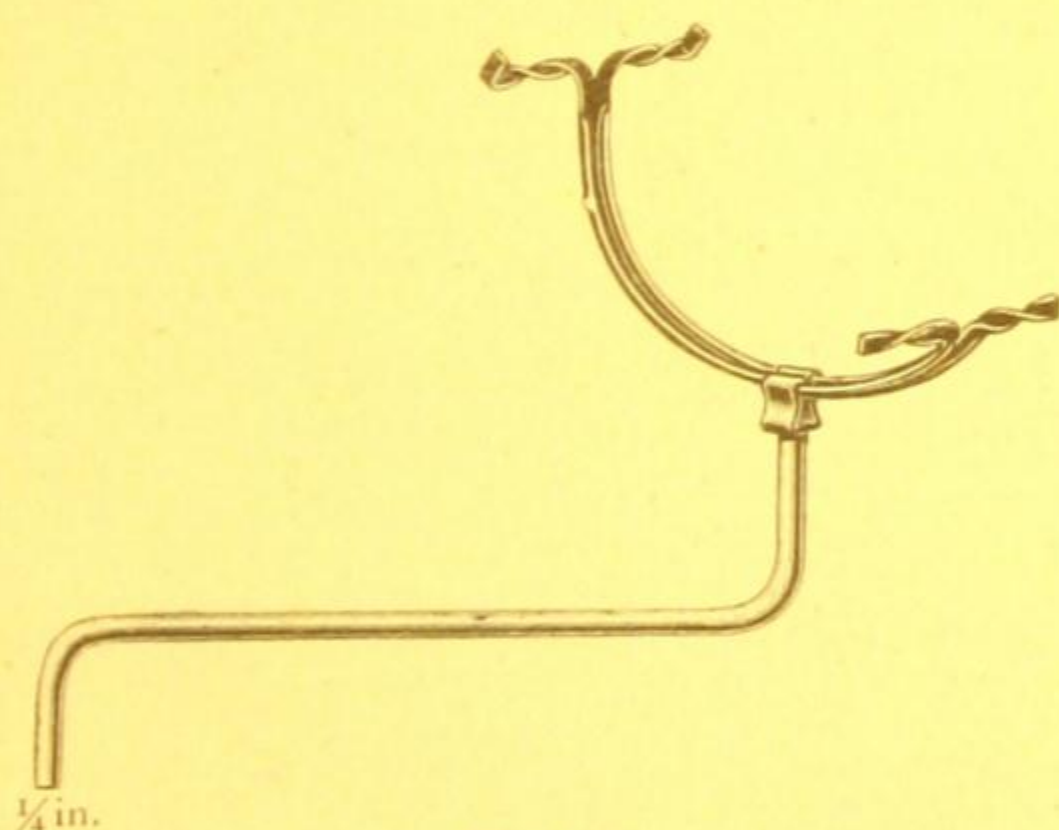
9/6

**10480**

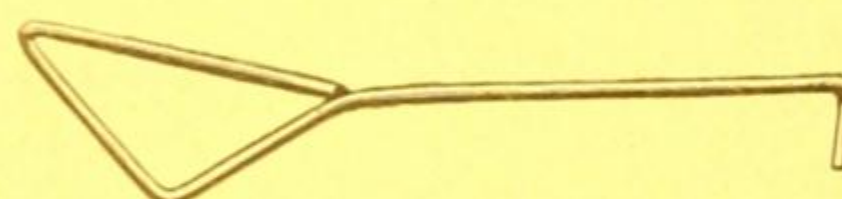
10/3

**10479**

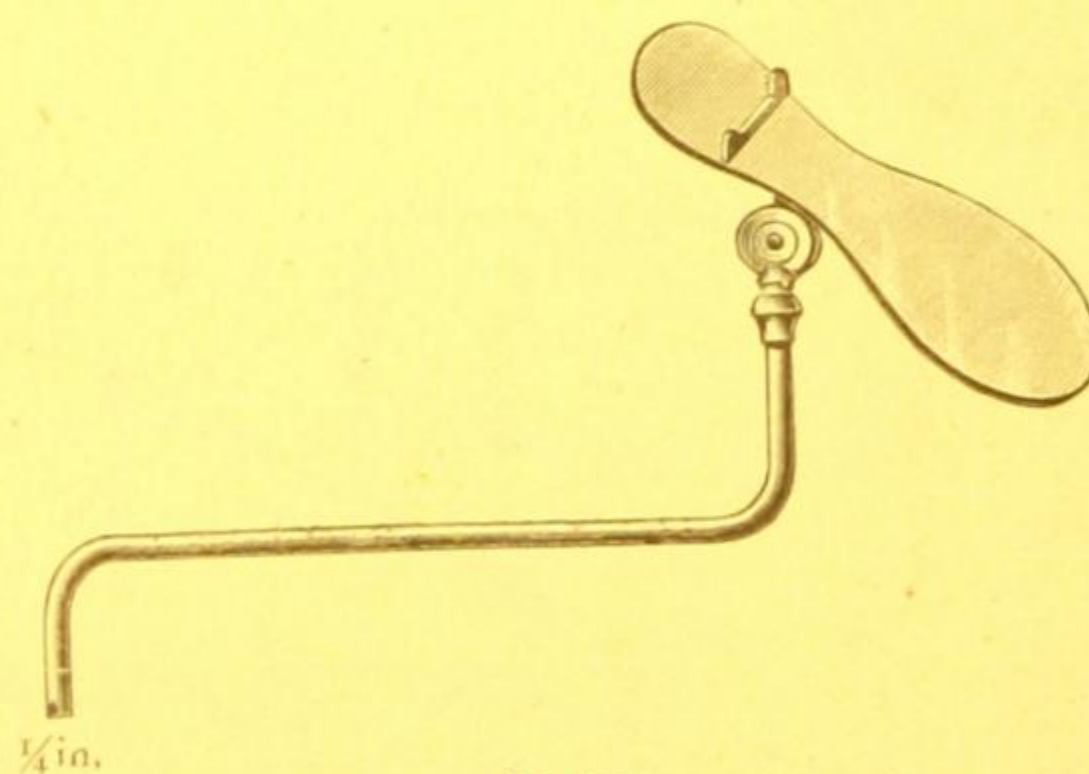
12/-

**5900**Polished Arm.  
Dead Dipped Carrier.

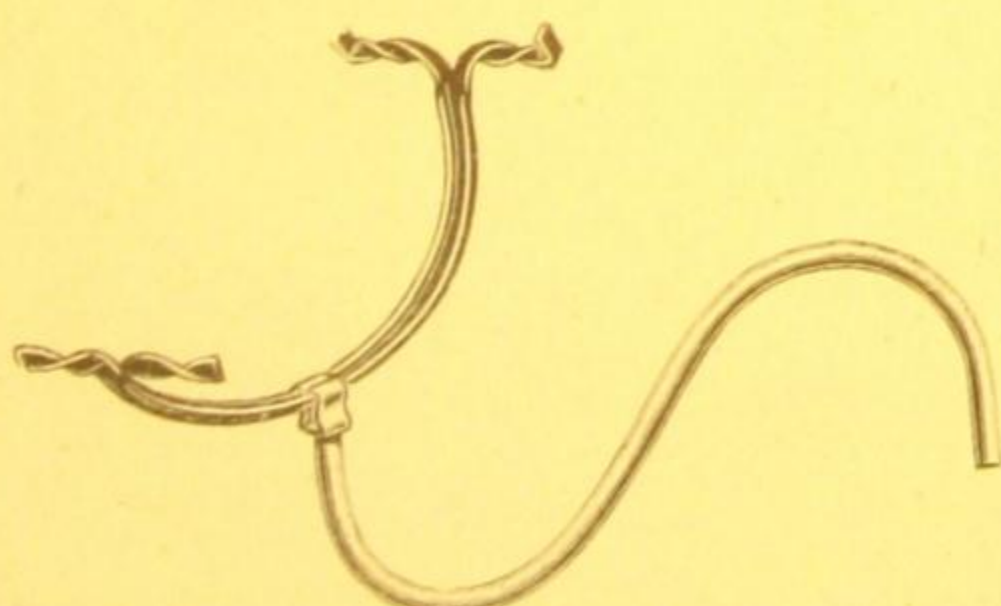
24/-

**10481**

10/3

**4268**

Polished ... 30/-

**5867**Polished Arm.  
Dead Dipped Carrier.

24/-

**4617**

Polished ... 30/-



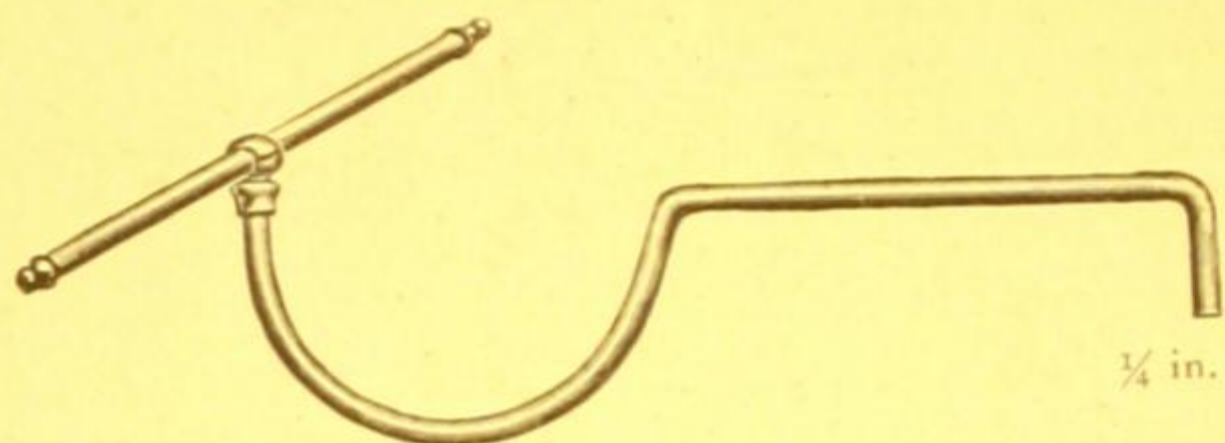
# DRAPERY ARMS.

Polished.

All Cross Arms 9in. Long.

One-sixth size.

\*With  $\frac{5}{16}$ in. pin, 1/6 doz. extra.



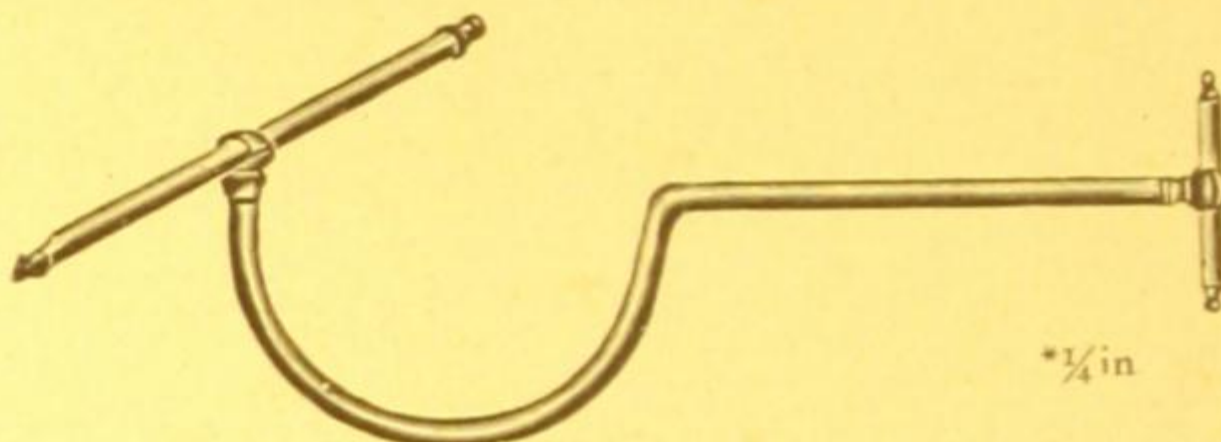
**9820**

Stiff.

15/-

To Swivel.

16/6 dozen.



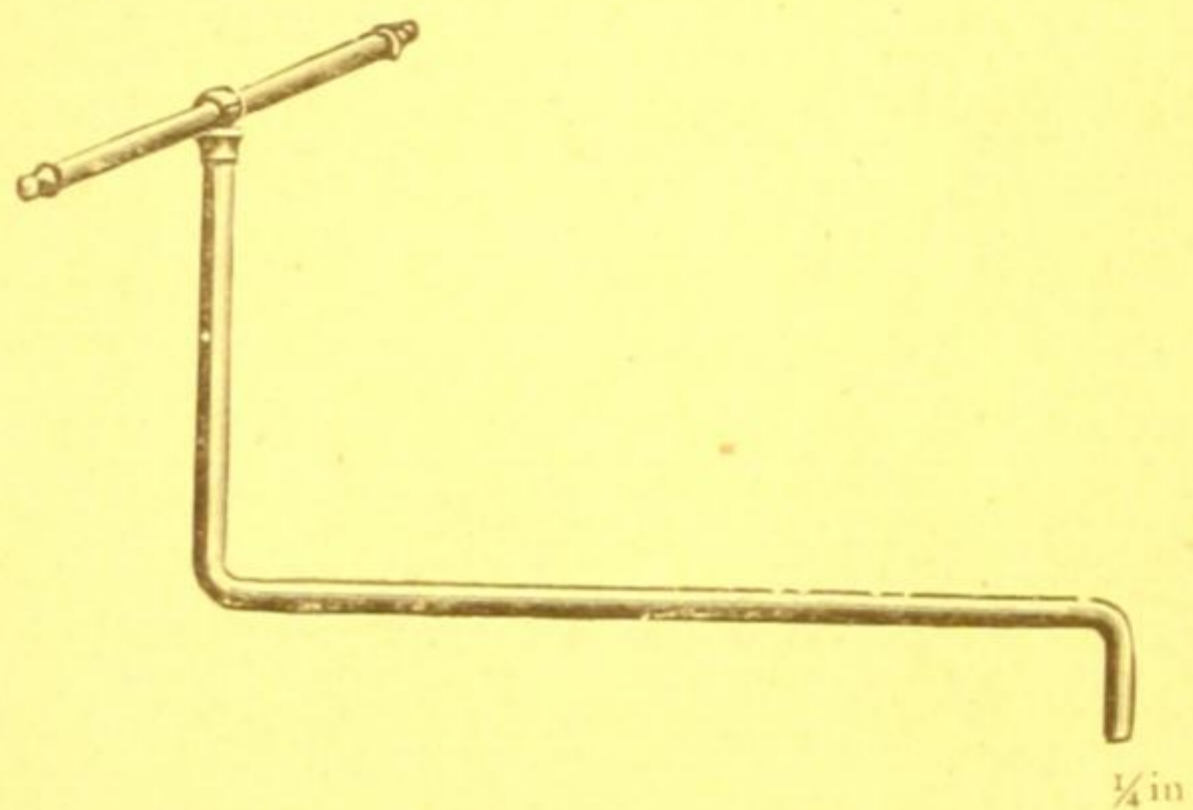
**9821**

Stiff.

17/-

To Swivel.

18/6 dozen.



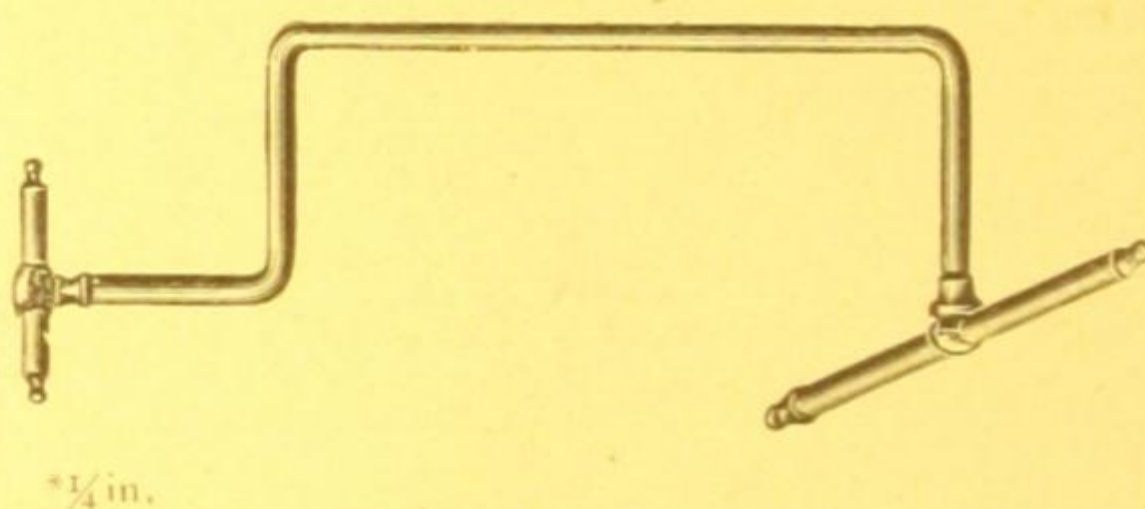
**9822**

Stiff.

15/6

To Swivel.

17/- doz.



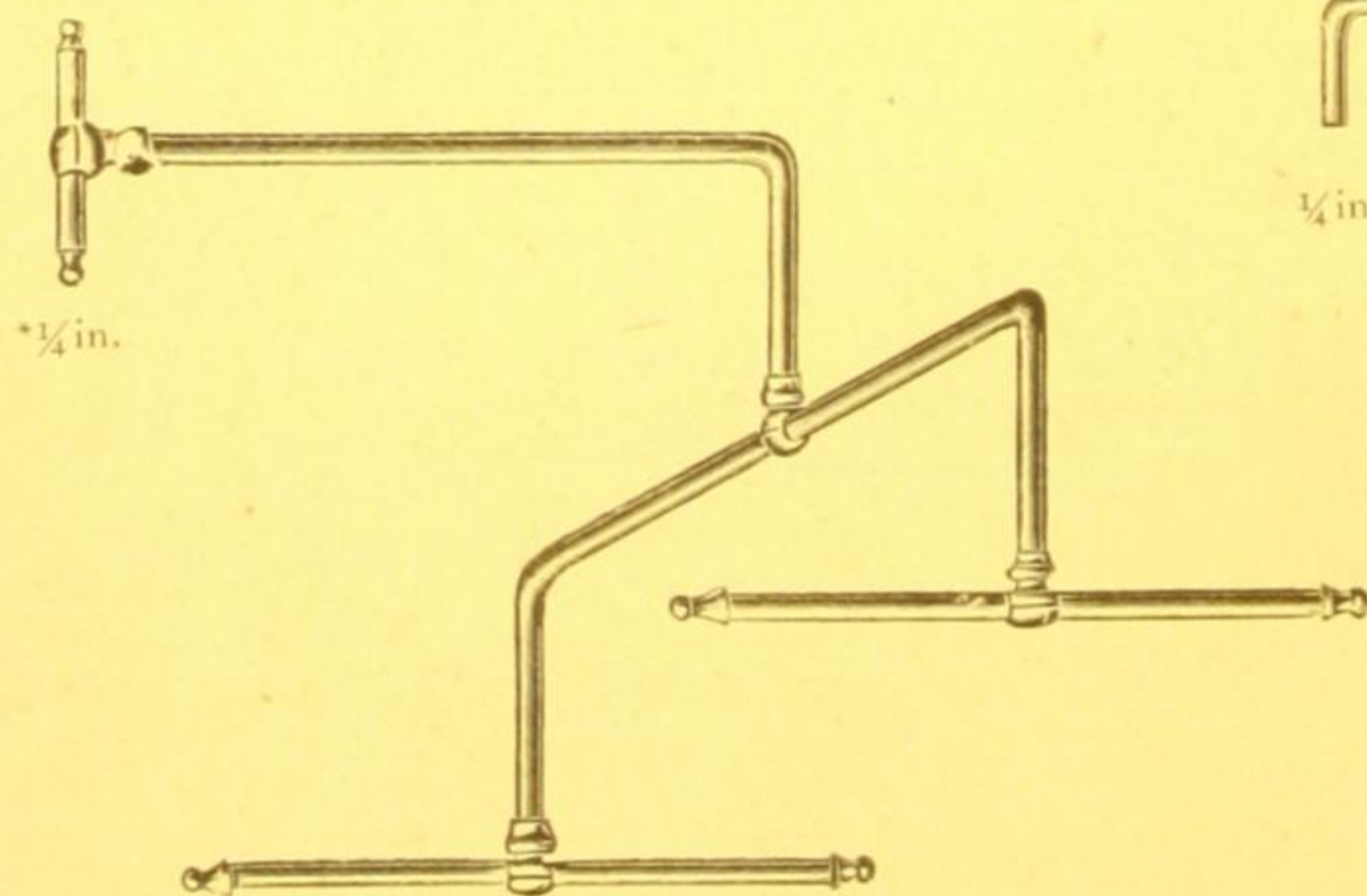
**9823**

Stiff.

17/-

To Swivel.

18/6 dozen.



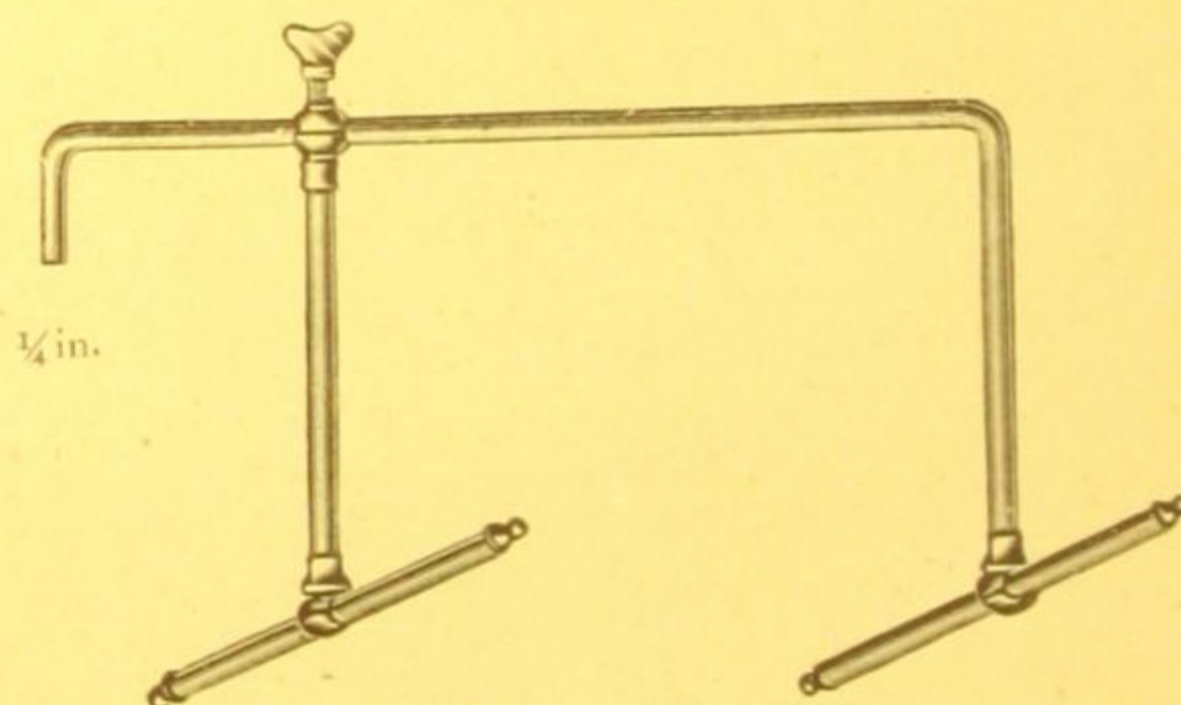
**9825**

Stiff.

39/-

To Swivel.

42/- dozen.



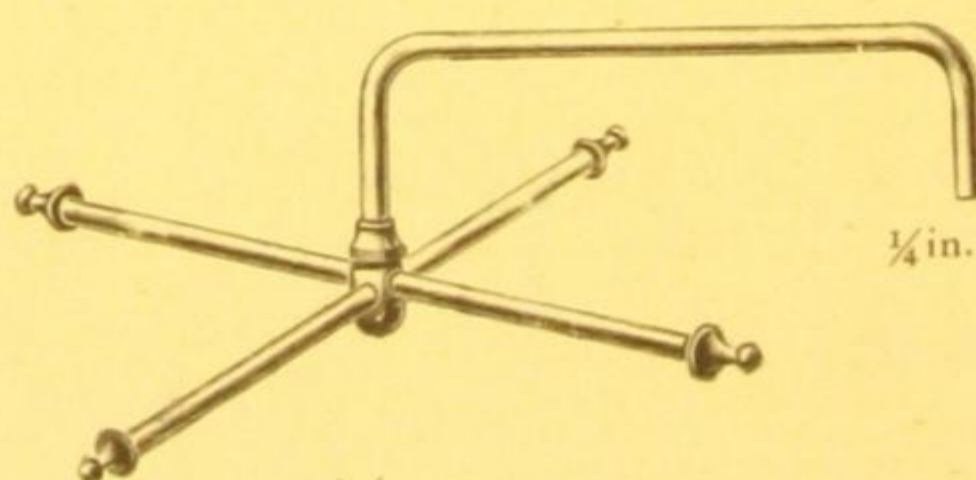
**9824**

Stiff.

25/6

To Swivel.

27/6 dozen.



**6103**

Stiff.

24/- dozen.

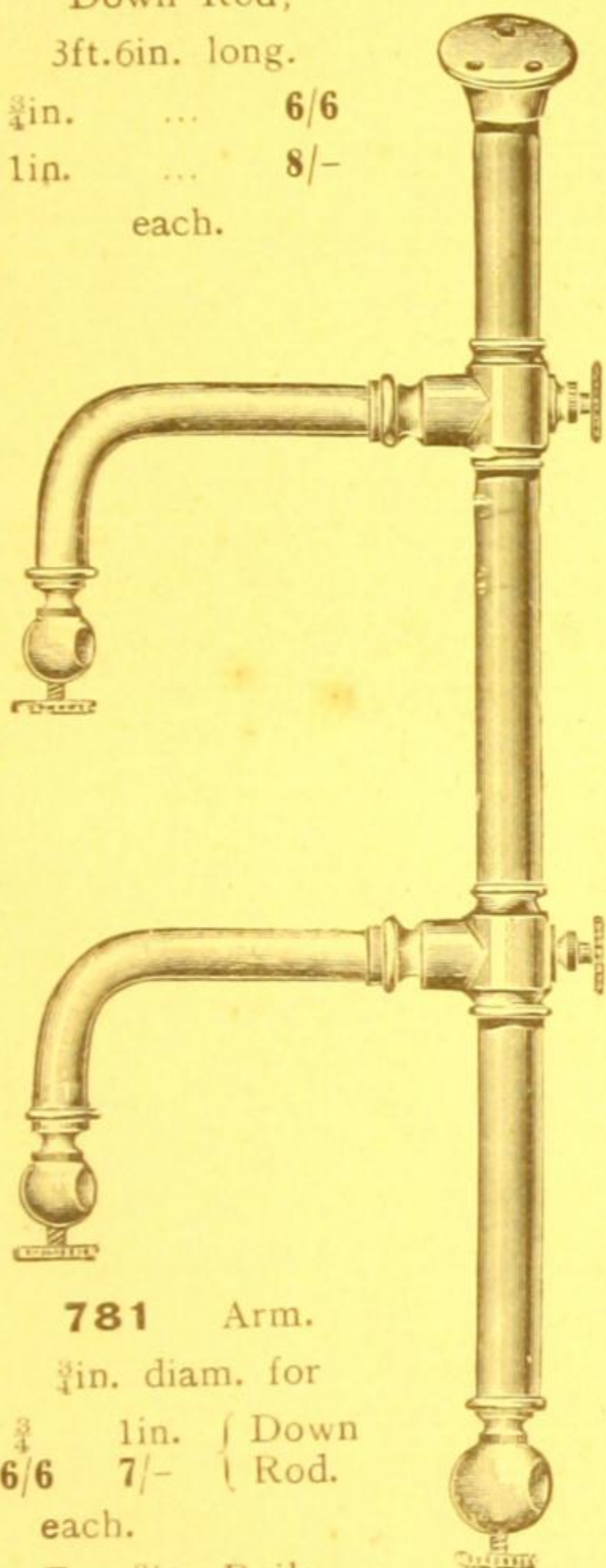


# RAIL AND SHELF SUSPENDERS.

**780**

Down Rod,  
3ft. 6in. long.

$\frac{3}{4}$ in.	...	6/6
1 in.	...	8/-
each.		



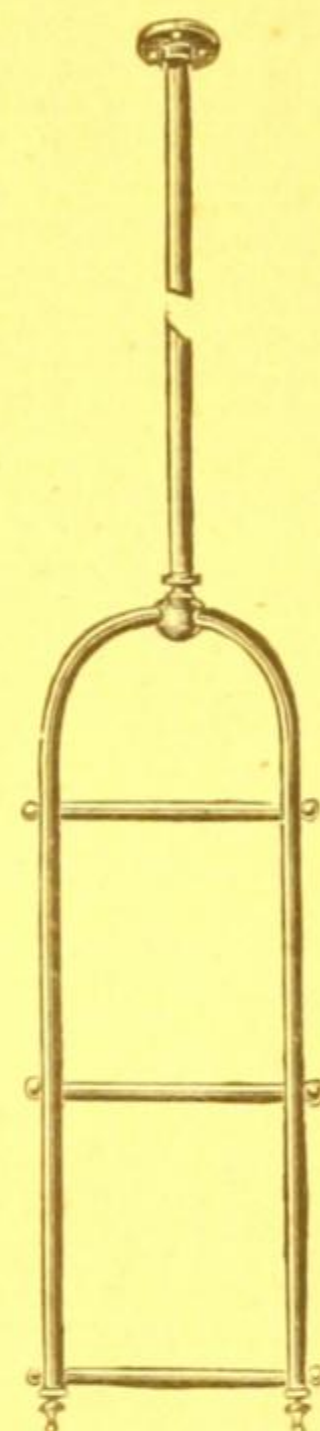
**781** Arm.

$\frac{3}{4}$  in. diam. for

$\frac{3}{4}$ in.	1 in.	{ Down Rod.
6/6	7/-	

each.

For  $\frac{3}{4}$  in. Rails.



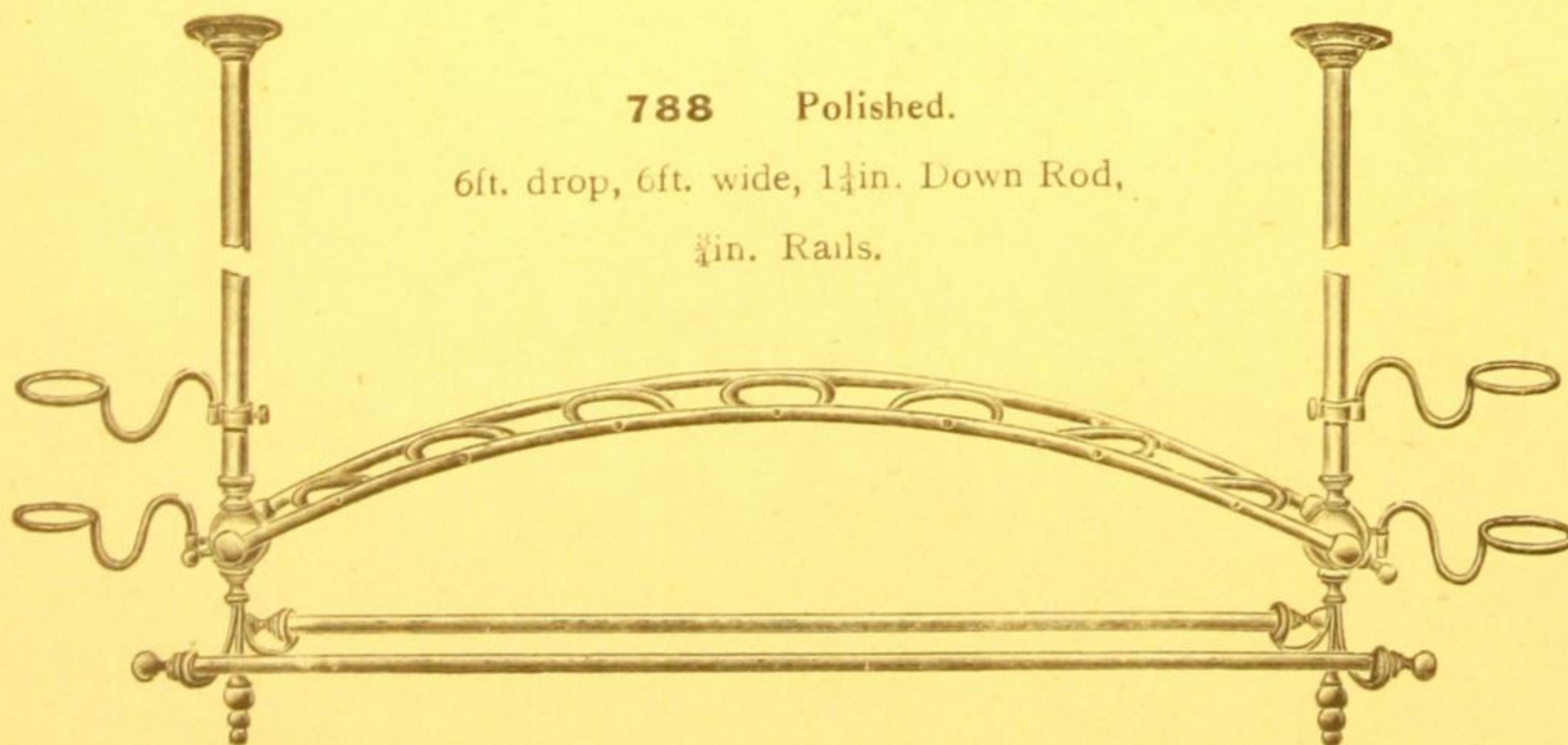
**433**

$\frac{3}{4}$  in. Down Rod  
up to 6ft. overall.

2 Shelves	...	31/-
3 "	...	33/-
each.		

**788** Polished.

6ft. drop, 6ft. wide,  $1\frac{1}{4}$  in. Down Rod,  
 $\frac{3}{4}$  in. Rails.



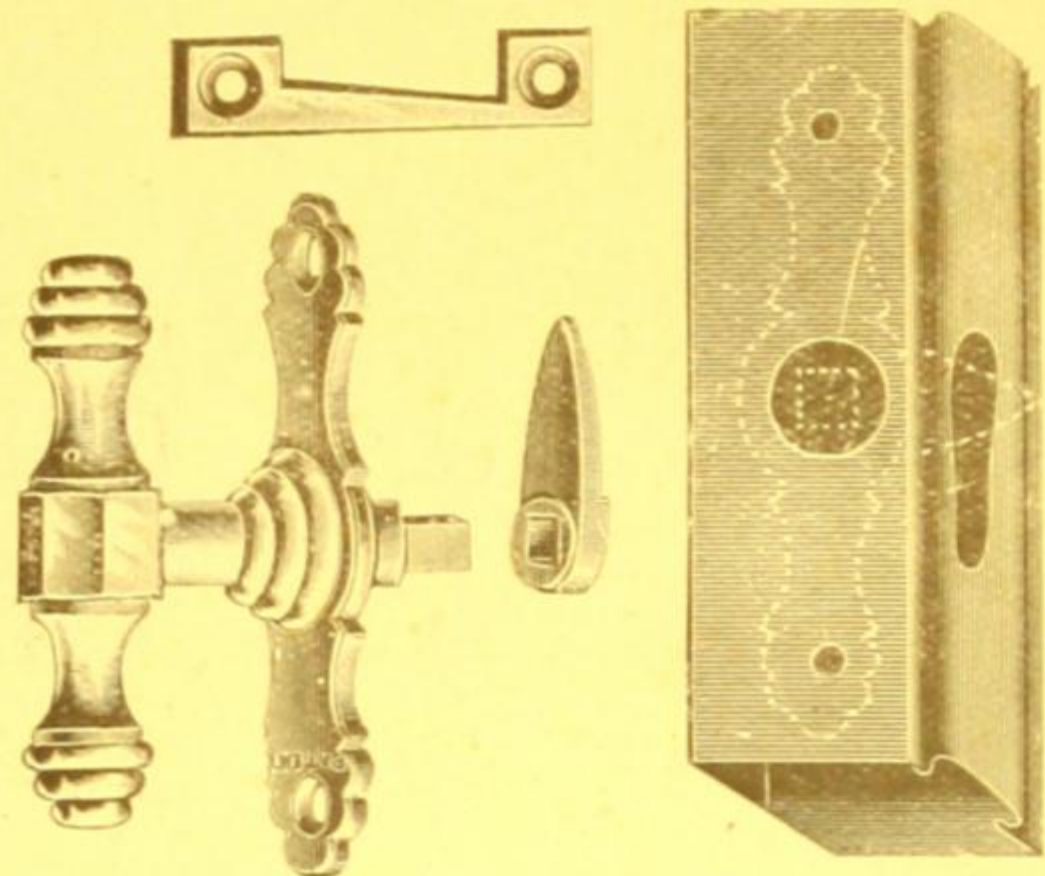
£12 0 0 each.

Arms and Sockets extra.



## BRASS SHOW CASE FASTENERS AND CATCHES

Half Size.

**10928**

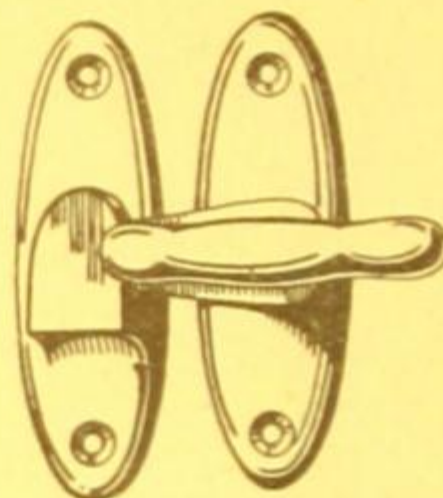
Hodges' Patent.

2 3/4 in.	Pol'd.,	13/-	N.P.,	15/-
3 in.	"	21/-	"	23/6

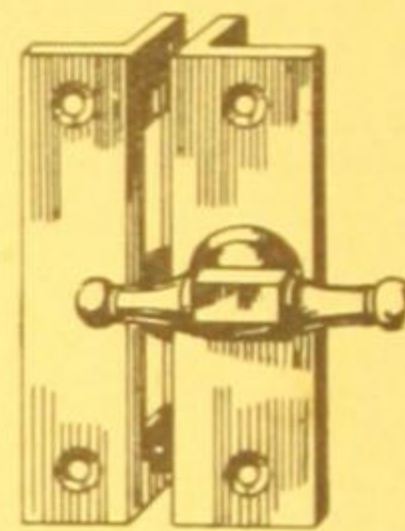
With Loose Key.

**10925**

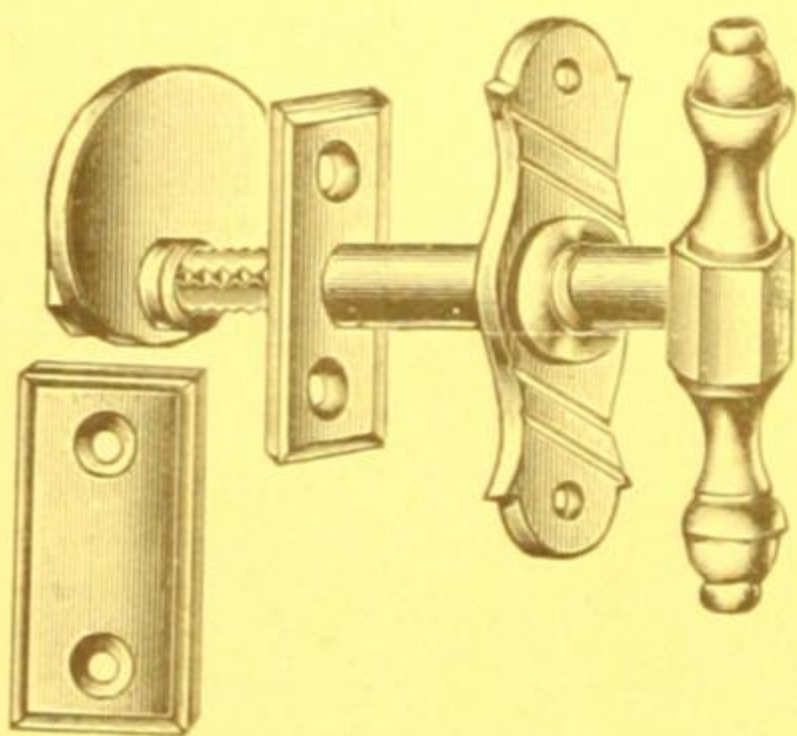
3 in.	Pol'd.,	28/-	N.P.,	31/-
-------	---------	------	-------	------

*Per Day***10946**

Pol'd	...	8/-
N.P.	...	9/6

**10945**

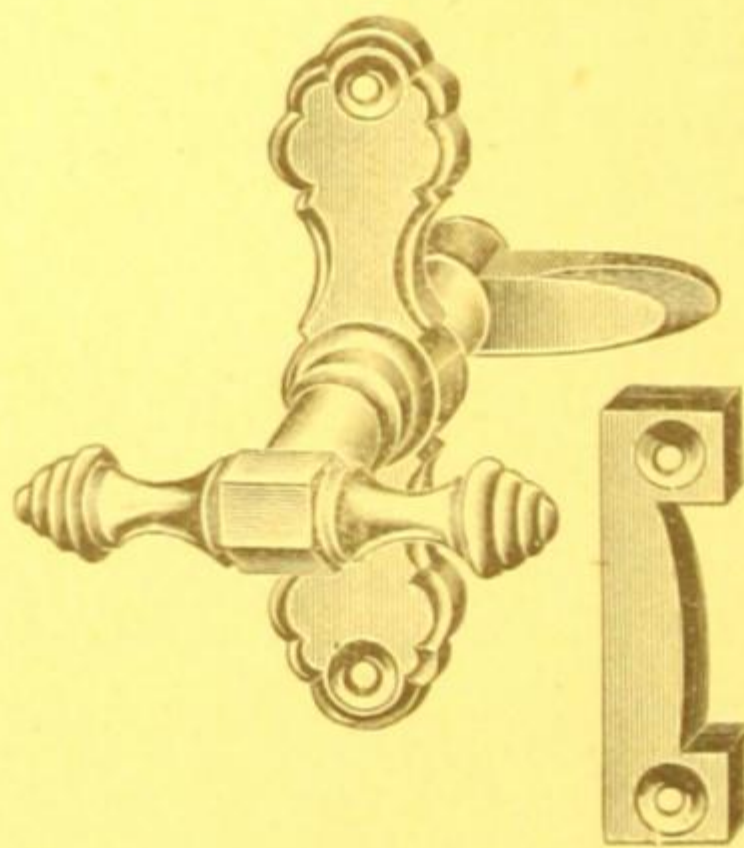
Pol'd	...	19/9
N.P.	...	22/-

**5614**

Polished	...	33/- doz.
Nickelled	...	35/6 "

**3888**

Smaller	...	20/- doz.
N.P.	...	22/- "

**9958**

3 in.

Polished	...	21/- doz.
Nickelled	...	23/6 "

**10451**

2 3/4 in.

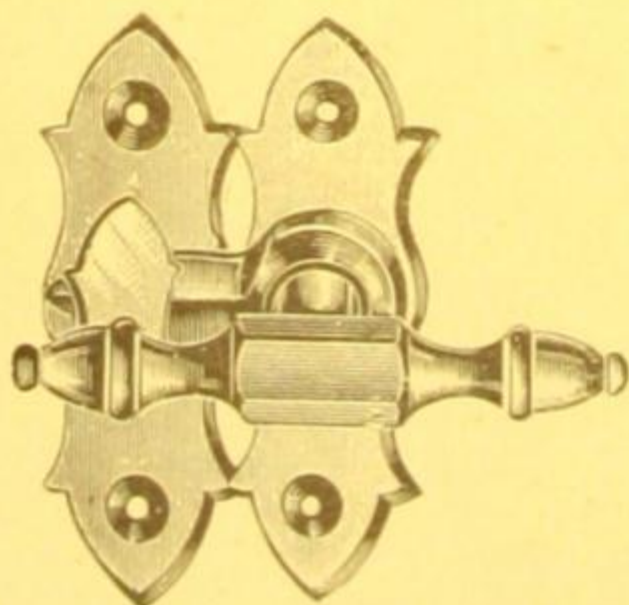
Medium	...	13/- doz.
N.P.	...	15/- "

**10505**

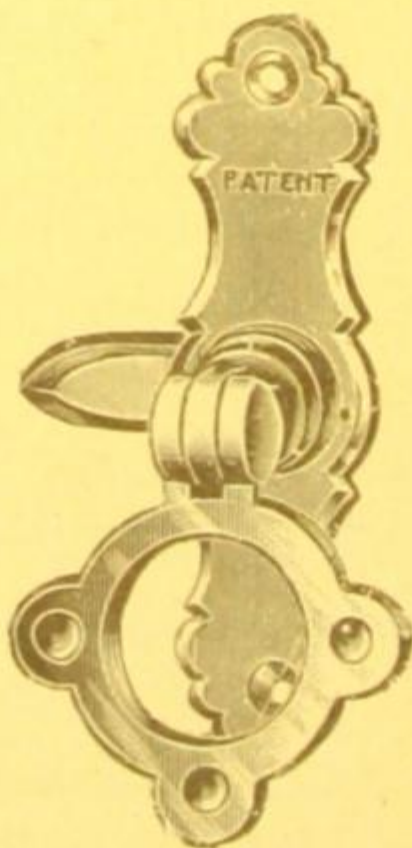
2 3/4 in.

With Loose Key.

Medium	...	22/- doz.
N.P.	...	25/- "

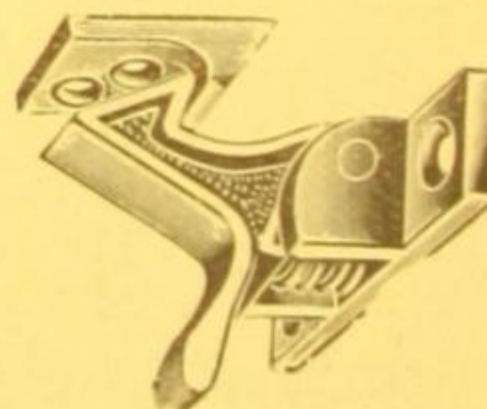
**10917**

Polished	...	20/-
N.P.	...	23/-

**11051**

Hodges' Patent.

Polished	...	19/6
N.P.	...	22/-

**6546**

Dead ... 6/- doz.



# "EVERITE" TRACK AND RUNNER.

MADE IN ENGLAND.

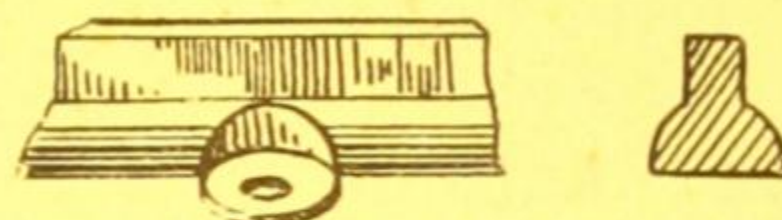
Special Discount.

For use on Sliding Doors of every description.  
The two halves of Runner are welded together.

Wrought  
Steel  
Cases.



Hardened  
Steel  
Balls.



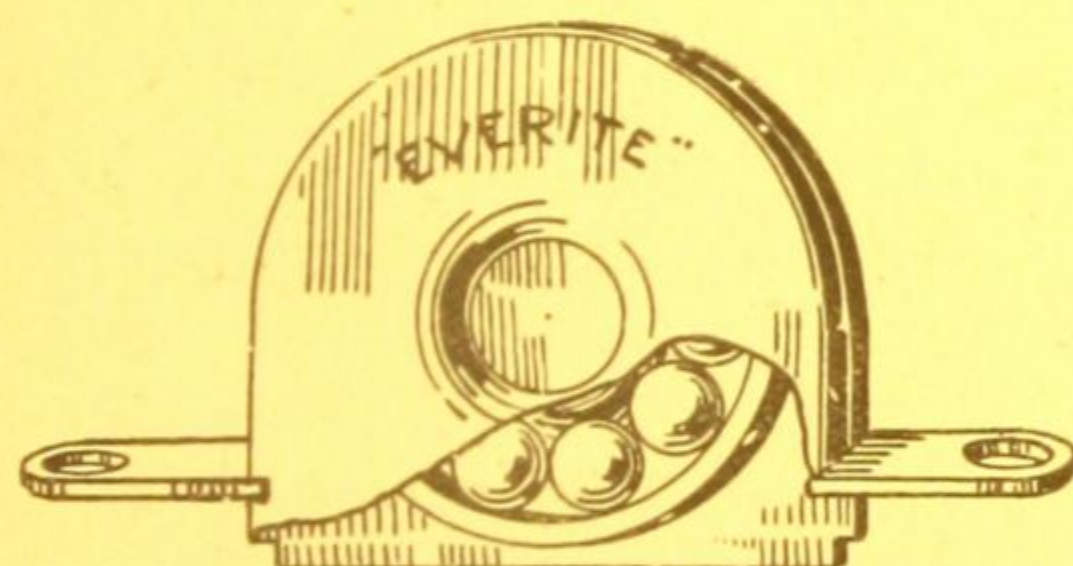
Fixing Points on Track are  
9in. apart.

Small Size for  $\frac{1}{2}$ in.  $\times$  4 screws.

- 14144** Runner width  $\frac{1}{2}$ in.,  $\frac{1}{4}$ in. Balls, 8/1 doz.  
**14146** Track Coppered in 10ft. lengths, 28/3 100ft.

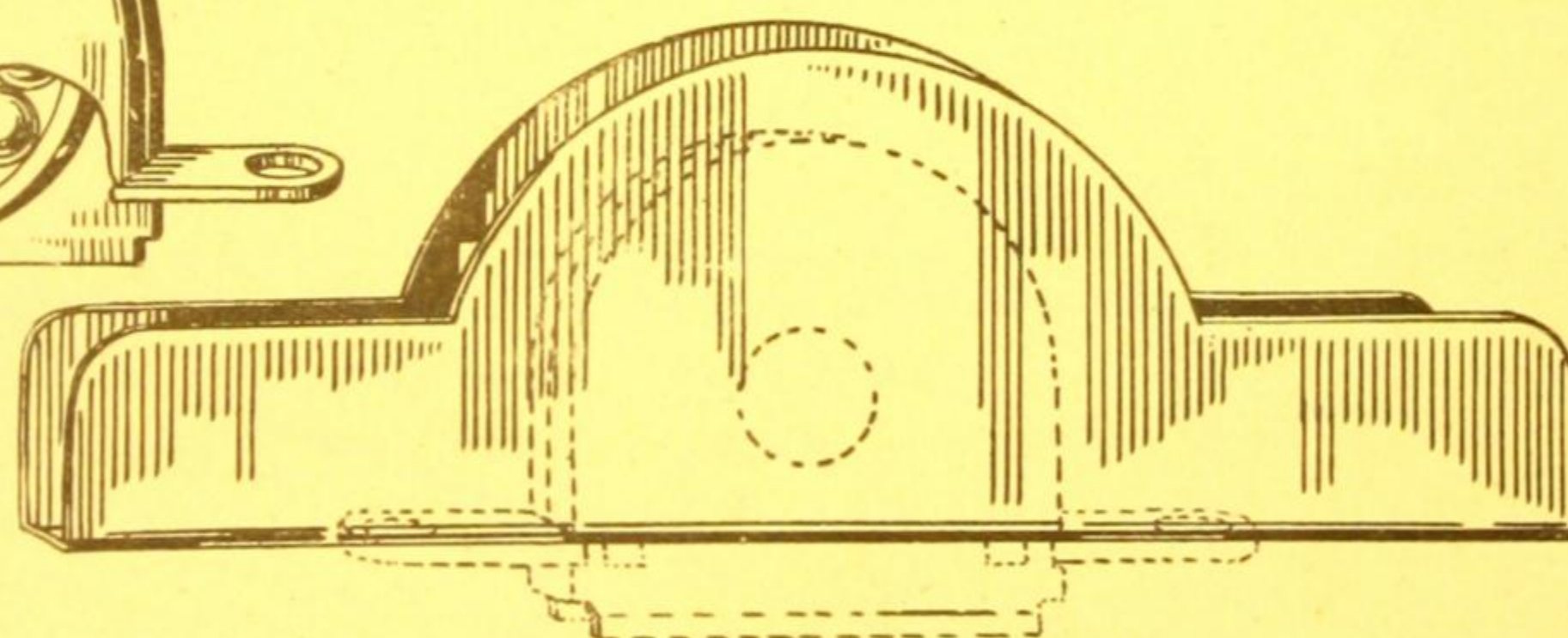
Large Size for  $\frac{3}{4}$ in.  $\times$  6 screws.

- 14145** Runner width  $\frac{1}{2}$ in.,  $\frac{3}{4}$ in. Balls, 14/2 doz.  
**14147** Track Coppered in 10ft. lengths, 36/- 100ft.



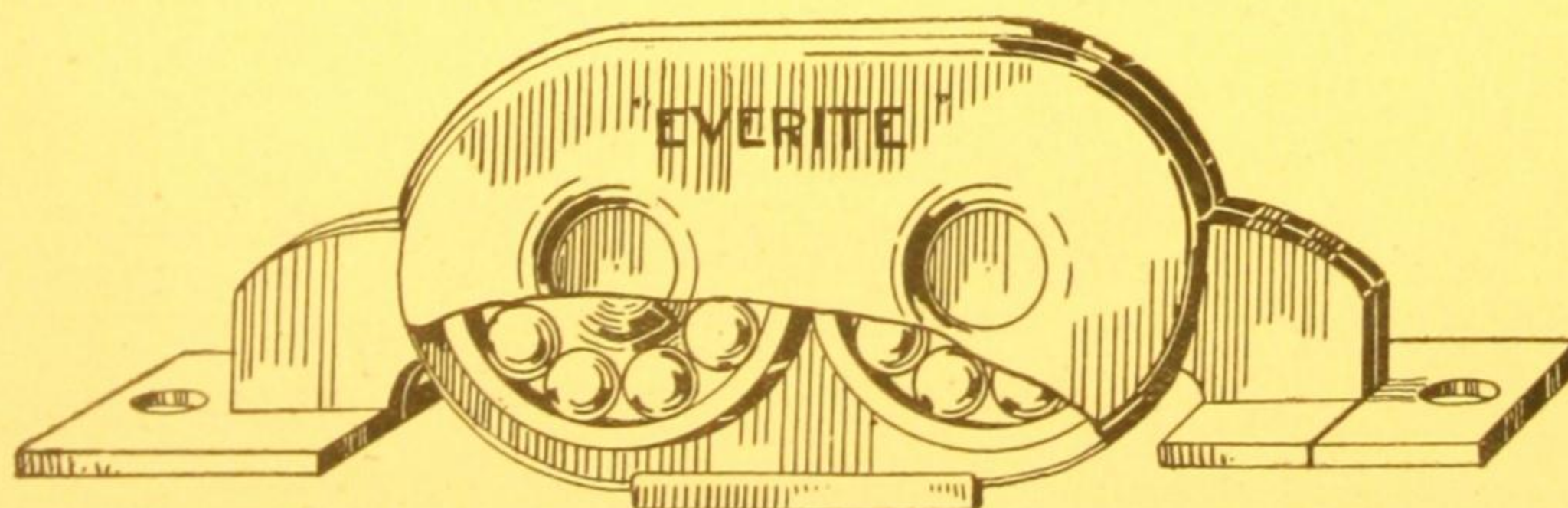
**14160** Single Roller width  $\frac{5}{8}$ in., 6/4 doz.

**14146** Track Coppered 10ft. lengths, 28/3 100ft.



Packed in  
Dozens.  
Delivery  
from  
Stock.

- 14161** Clip for use on  $\frac{1}{4}$ in. Plate Glass Doors with **14160**  
Clip only. 8/3 doz. in Polished Brass, Antique Copper, or N.P.



- 14162** Double Roller width  $\frac{5}{8}$ in., 11/2 doz.  
For **14146** Track.



# EVERED'S SPECIALITIES

## HANDLES OR PULLS FOR FILING CABINETS AND OTHER DRAWERS

SPECIAL DISCOUNT.

Copper Bronzed  
Steel.

**14210**

3½	5	7in.
30/-	43/-	60/-



2 screw holes each  
end in the 5in. size.

Per Gross.

Polished  
Brass.

**14213**

3½	5	7in
37/6	48/-	120/-

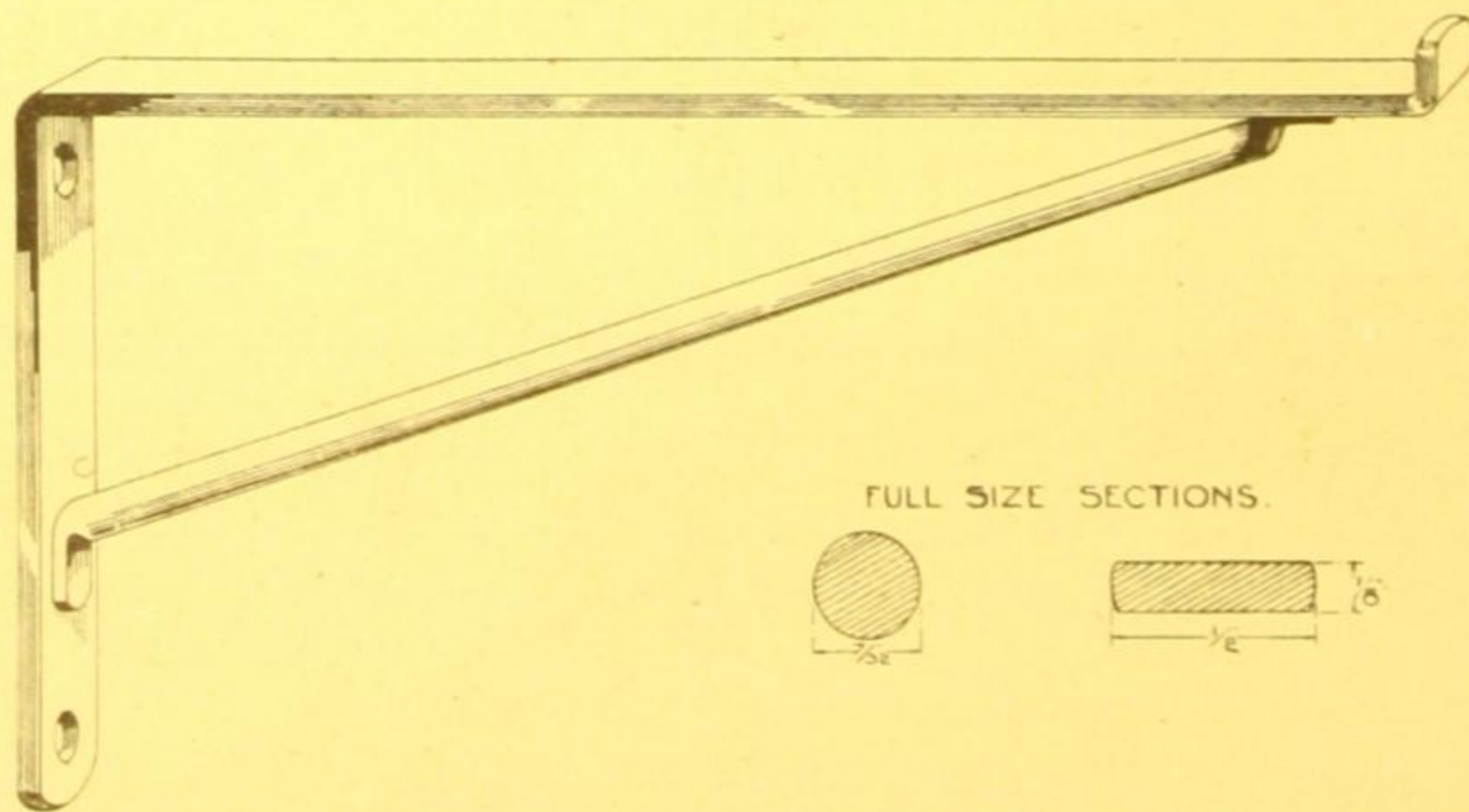
## WELDED STEEL SHELF BRACKET

SPECIAL DISCOUNT.

VERY STRONG AND NEAT.

Finished Art Black or Florentine Bronzed.

**14199**



Measured inside the lip.

4	5	6	8	9	10	11	12 in. long.
2½	2½	3½	4½	4½	5	5	5½ in. deep.
58/-	61/-	64/-	69/6	74/-	79/-	84/6	90/- Black.
112/6	117/-	122/-	135/6	139/-	148/-	153/-	157/6 Bronzed.

Per Single Gross.

5in., 9in. and 11in. to suit standard timber.



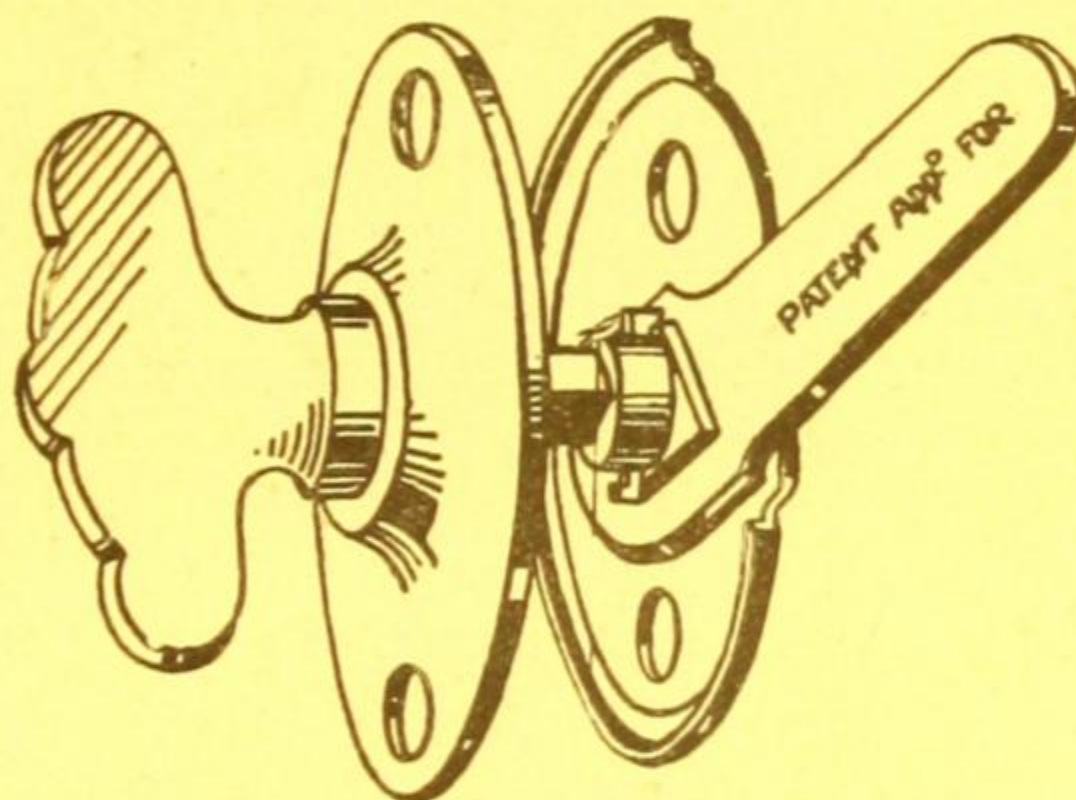
## EVERED'S IMPROVED CUPBOARD TURN.

Patent No. 235389/25.

SPECIAL DISCOUNT.

Neatest and most efficient Cupboard Turn on the market.

Tongue can only be actuated a quarter turn, consequently it is always in the required position.



**14154**

To fit any door up to two inches in thickness.

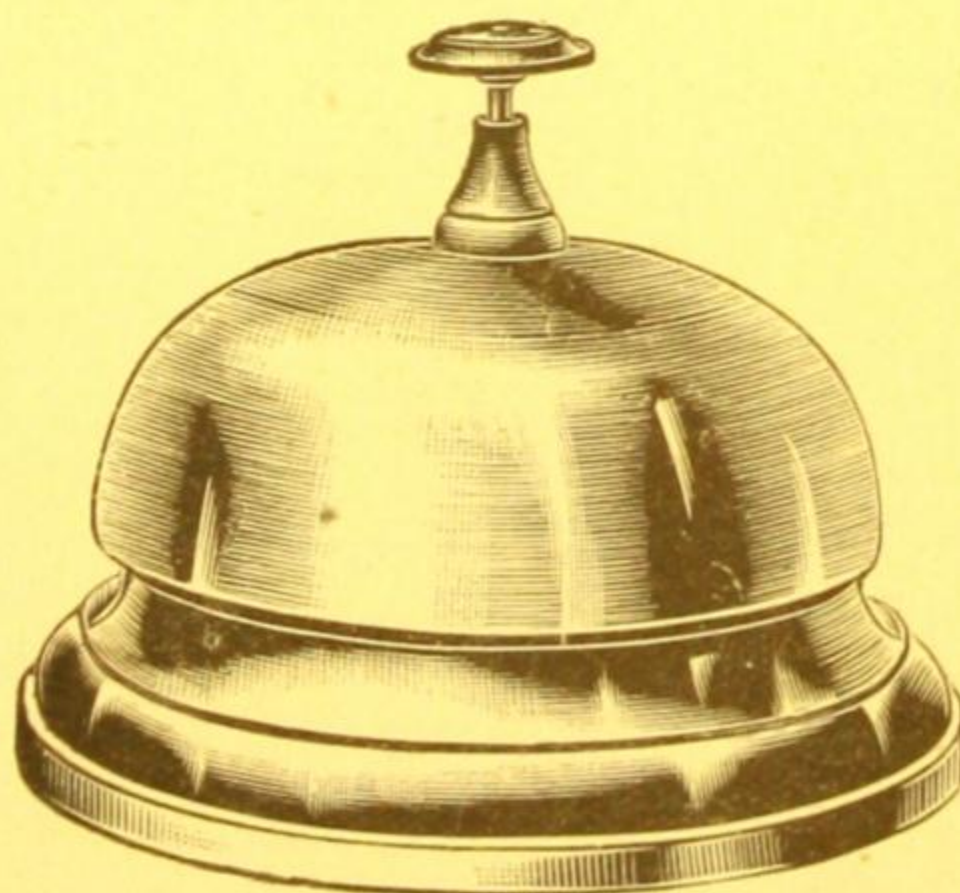
Polished Brass	...	12/- dozen.
Antique Copper	...	13/9 "

Boxed in dozens.

Delivery from Stock.

## POLISHED TABLE BELL.

SUBJECT TO GENERAL DISCOUNT.



**217 A**

All Pressed.

Polished	...	44/3 dozen.
Nickel Plated	...	47/- "



## THE TURN BELL.

Contains no Springs. Bell Bases and Gongs made of best soft Steel.  
Does not require winding. Cover Plates and Keys made of Brass.



**14079**

A.C. Plate and Gong.  
 $4\frac{1}{2} \times 1\frac{3}{4}$  in.



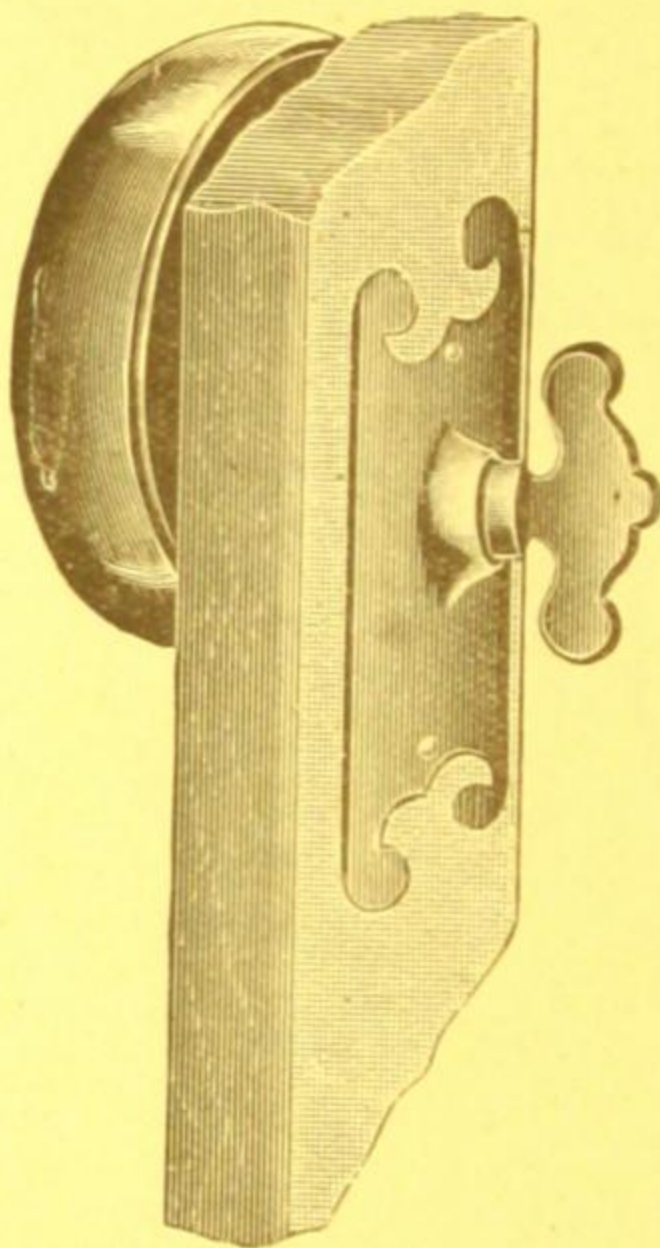
**14324**

A.C. Plate and Gong.  
 $3 \times 1\frac{1}{2}$  in.



**14078**

A.C. Plate and Gong.  
 $3\frac{1}{4} \times 1\frac{1}{4}$  in.



Bell, 3 in. Diameter.

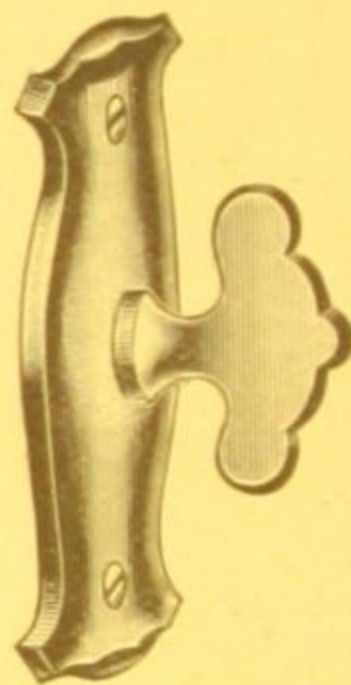
**14042**

A.C. Plate and Gong.



**14066**

A.C. Plate and Gong.  
 $4 \times 1\frac{1}{4}$  in.



**14172**

A.C. Plate and Gong  
 $3\frac{3}{4} \times 1\frac{1}{2}$  in.



**14194**

Heavier 4 in. Bell.  
Heavy Plate and Key.  
 $5 \times 2$  in.

For prices see Slip attached.

TO FIX:—Drill a hole  $\frac{3}{8}$  or  $\frac{1}{4}$  in. through the woodwork in the centre of the selected position. Fix the Bell with the square wire in the Centre Bush. The wire should project on the other side about  $\frac{1}{2}$  in. If too long cut piece off, then place the Key on the square wire and screw down the plate.



# THE "EVERITE" MECHANICAL BELL

For Front Doors.

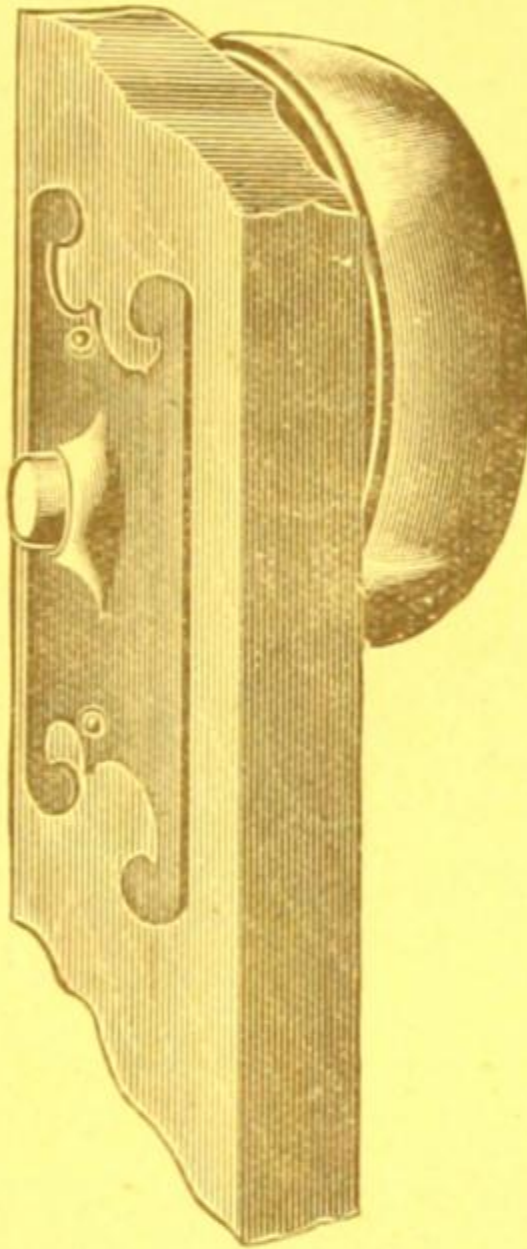
No Batteries to get out of order.

Made like a Clock.



**14077**

With Oval Plate,  $4\frac{1}{2} \times 1\frac{3}{4}$  in.,  
and Nickel-plated Steel Gong.



**14061**

With Heavy Bronze Push Plate,  
as illustrated,  
and Nickel-plated Steel Gong.



**14178**

With Plate,  $3\frac{3}{4} \times 1\frac{1}{2}$  in., and  
Nickel-plated Steel Gong.



**14064**

With Oblong Plate,  $3\frac{1}{4} \times 1\frac{1}{4}$  in.,  
and Nickel-plated Steel Gong.



**14065**

With Oval Plate,  $4 \times 4\frac{1}{4}$  in.,  
and Nickel-plated Steel Gong.



**14075**

With Jacobean Plate,  $3\frac{1}{4} \times 1\frac{1}{4}$  in.,  
and Nickel-plated Steel Gong.

For Prices see slip attached.

Boxed complete with screws and wire for operating the bell.  
Winds up by turning clock-wise.

Spare parts can be supplied in case of breakages.

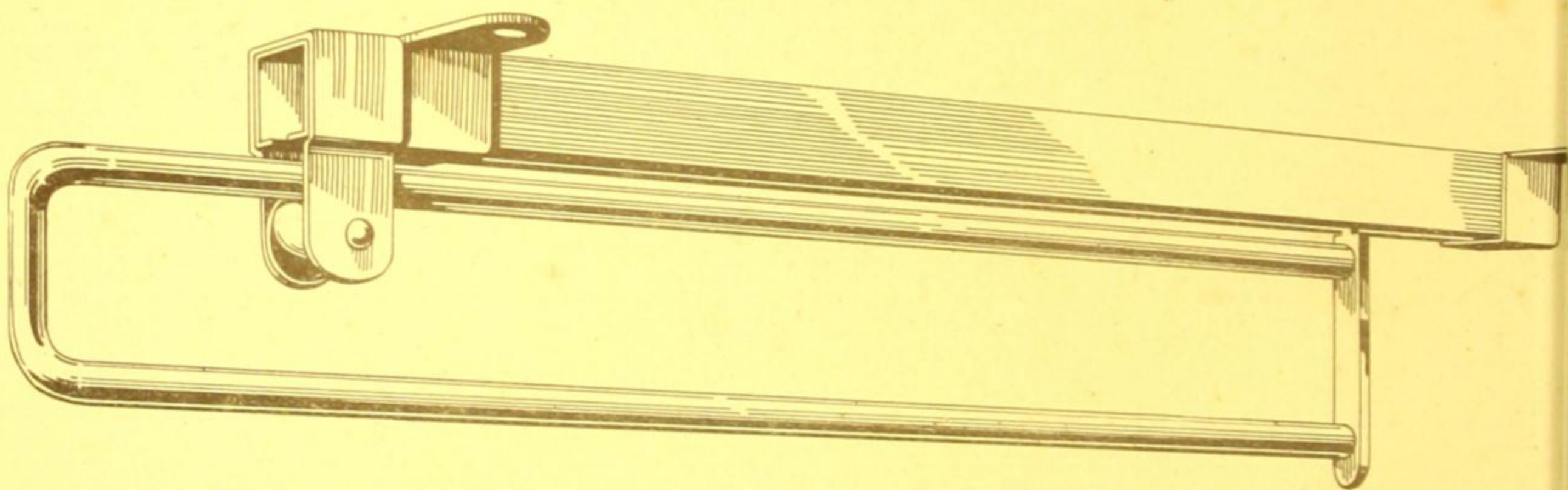


AN IMPORTANT "EFFICIENCY" DEVICE FOR WARDROBES.  
**EVERED'S EXTENDING WARDROBE HANGER.**

With totally enclosed Roller Bearings.

*Special Discount.*

NO WARDROBE CAN BE COMPLETE WITHOUT IT.



	Sizes	12		14		15		16		17		18in. Closed.
	Finished	20½		24½		26½		28½		30½		32½in. Extended.
<b>14214</b>	Art Black	3/3	...	3/5	...	3/6	...	3/9	...	4/-	...	4/3 each.
<b>14216</b>	A.C. ...	3/9	...	3/11	...	4/-	...	4/3	...	4/6	...	4/9 "
<b>14217</b>	N.P. ...	4/9	...	4/11	...	5/-	...	5/3	...	5/6	...	5/9 "

Fixing Screws extra.

Special Sizes supplied if required.

All Wardrobes must be fitted with this Hanger if they are to fulfill their purpose efficiently. It can be fixed in any Wardrobe in a few minutes. By its use the hanging space of the Wardrobe is considerably multiplied, there is room on the Extending Rail for several Coat Hangers, with no danger of one falling immediately you touch its fellow; each garment is securely and properly hung, and any one can be removed with miraculous ease without disturbing the remainder.

Boxed in Half-Dozens.

IF BOXED SINGLY, COMPLETE WITH FIXING SCREWS 6d. EACH EXTRA.



R.

posed.  
extended.

TRA.

Birmingham



